

How Successful are Artificial Intelligence Chatbots on Higher Education Entrance Physics Exams in Turkey

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ABSTRACT

In this study, the performance of artificial intelligence chatbots—OpenAI's ChatGPT, Google Gemini, and Microsoft's Copilot—was evaluated and compared based on their responses to questions from the Turkish Higher Education Entrance Physics Examination over the past three years. Analysis of the chatbots' responses to TYT Physics questions showed that ChatGPT correctly answered 38.09% of the questions, while both Gemini and Copilot achieved a correct answer rate of 28.57%. For AYT Physics questions, ChatGPT demonstrated a higher success rate, correctly answering 45.23% of the questions, compared to 26.18% for Gemini and 14.28% for Copilot. While ChatGPT exhibited the best performance overall, Copilot performed the worst. Nonetheless, the overall performance of all three chatbots was insufficient for providing consistently accurate answers to both TYT and AYT questions.

Keywords: Chatbots; ChatGPT; Gemini; Copilot; Physics; Higher Education Entrance Exam; and Turkey

INTRODUCTION

Artificial Intelligence (AI) refers to the ability of computer systems to perform tasks that typically require human intelligence, such as learning, reasoning, problem-solving, and decision-making. It involves developing mathematical models and algorithms that enable machines to process data, identify patterns, and make predictions or decisions based on available information (Minkkinen & Mäntymäki, 2023). Recent advancements in AI have significantly influenced various aspects of life, including education, where AI tools are increasingly integrated to enhance learning experiences and outcomes (Mustofa et al., 2024). However, keeping pace with the rapid evolution of AI tools can be challenging. For instance, Microsoft has embedded GPT-4 into Bing Chat and Windows 11 under the Copilot branding, OpenAI has introduced new features in ChatGPT and launched GPT-4o, and Google has integrated Bard into its ecosystem, rebranding it as Gemini to appeal to a wider audience (Siddharth, 2024). According to Actor-Network Theory (ANT), productive AI bots like OpenAI's ChatGPT, Microsoft's Copilot, and Google's Gemini function as active actors within networks of embedded cognition and action (Latour, 2007). These non-human agents interact with human users by processing inputs, generating outputs, and updating information. They contribute to learning and cognitive development by facilitating discussions, providing information, encouraging reflective thinking, and fostering problem-solving skills (Santos, 2023). Rudolph, Tan, and Tan (2023) highlight the competitive growth of these AI-driven tools, including Bard/Gemini, Bing Chat/Copilot, and ChatGPT, which are powerful writing aids with distinct features that are transforming educational practices, despite inherent limitations. Notably, copilot leverages GPT-4, while Gemini operates on the PaLM-2 model (Google AI PaLM 2 – Google AI, n.d.).

Initially designed to process and generate natural language, Large Language Models (LLMs) have also demonstrated utility in generating programming and symbolic languages, such as mathematics. OpenAI's ChatGPT exemplifies this capability. As a Generative Pre-trained Transformer (GPT), ChatGPT simulates human-like conversation by generating and responding to text using advanced LLMs. Its methodology and success in everyday interactions underscore the potential of AI-assisted physics education (Bitzenbauer, 2023; Kortemeyer, 2023; MacIsaac, 2023; Polverini & Gregorcic, 2024; Yeadon & Hardy, 2023).

Microsoft Copilot is a generative artificial intelligence (AI) chat engine developed by Microsoft, integrated into Edge, Office applications, and Bing. A dedicated Copilot app for Windows was announced in January 2024. Copilot utilizes the Microsoft Prometheus model, built on OpenAI's GPT-4 large language model, and is optimized through both supervised and reinforcement learning techniques. While most features are available to free preview users, paid subscribers gain access to additional functionalities, including the ability to create private chats through "Microsoft Copilot Pro." Similarly, Gemini, developed by Google AI, is a versatile family of large language models designed for tasks such as writing, productivity, and learning. Gemini models are tailored for different purposes and resource constraints, and its ongoing evolution is expected to enhance its utility across various applications (Google, 2024).



Artificial intelligence (AI) has made remarkable progress in emulating human cognitive functions; however, its ability to learn is still hindered by inherent limitations. These constraints can be better understood by examining established cognitive theories, such as Bloom's Taxonomy and Cognitive Load Theory (CLT). These frameworks offer valuable insights into the processes of knowledge acquisition and processing, applicable to both human learners and AI systems.

AI Learning and Bloom's Taxonomy

Bloom's Taxonomy classifies cognitive skills into six hierarchical levels: remembering, understanding, applying, analyzing, evaluating, and creating (Bloom et al., 1956; Anderson and Krathwohl, 2001). AI systems navigate these levels with varying degrees of proficiency, but they encounter inherent limitations.

1. Remembering and Understanding: AI excels in foundational cognitive skills such as memorization and pattern recognition. Large language models (LLMs) like ChatGPT can store and retrieving vast amounts of information, yet their grasp of understanding is often shallow, lacking genuine semantic comprehension (Bender and Koller, 2020).

2. Applying and Analyzing: AI can adeptly apply learned rules and analyze structured data, but its capacity to generalize to new, unstructured challenges remains constrained. In contrast to human learners, who rely on contextual reasoning and experiential knowledge, AI often struggles with transfer learning and integrating complex concepts (Marcus, 2018).

3. Evaluating and Creating: Higher-order thinking encompasses judgment, synthesis, and innovation, which AI approaches through probabilistic models rather than true critical reasoning. Despite the progress seen in generative AI, such systems do not possess intrinsic creativity or metacognitive awareness, setting them apart from human cognitive abilities (Boden, 2004).

AI Limitations and Cognitive Load Theory

Cognitive Load Theory, introduced by Sweller in 1988, suggests that the efficiency of learning is influenced by three types of cognitive loads: intrinsic, extraneous, and germane. Similarly, AI systems face comparable limitations in their processing abilities:

1. Intrinsic Load: The complexity of a task directly impacts the cognitive effort required for understanding it. AI models, while capable of learning intricate patterns from vast datasets, rely heavily on computational power. They lack the innate intuition that characterizes human learning, resulting in a rigid and data-dependent approach to knowledge acquisition (Lake et al., 2017).

2. Extraneous Load: Inefficient instruction can lead to unnecessary cognitive strain, which ultimately hampers the learning process. AI models, especially neural networks, are not immune to this issue; they often experience "catastrophic forgetting." This phenomenon occurs when new information disrupts previously learned knowledge, thereby diminishing overall efficiency (French, 1999).

3. Germane Load: Developing meaningful schemas is crucial for achieving deep learning. Unlike humans, AI systems cannot independently refine and restructure their knowledge without external guidance. Although reinforcement learning algorithms can enhance performance, they do not possess the kind of conceptual flexibility that humans naturally exhibit (Hassabis et al., 2017).

Enhancing AI Performance with Improved Training Methods

Recent advancements in AI training methodologies seek to overcome existing limitations and enhance the performance of chatbots. Two notable techniques, Few-Shot Prompting and Reinforcement Learning with Human Feedback (RLHF), show great promise in this regard:

1. Few-Shot Prompting: This approach allows AI to learn and generalize from a limited number of examples, minimizing its dependence on large pretraining datasets. By utilizing contextual cues from just a few instances, AI systems can significantly improve their application and analytical abilities, addressing issues commonly associated with transfer learning (Brown et al., 2020).

2. Reinforcement Learning with Human Feedback (RLHF): By incorporating human evaluators into the training process, RLHF fine-tunes AI responses based on qualitative human input. This iterative feedback loop enhances the AI's capability to assess and generate responses that resonate with human expectations, thereby bolstering its higher-order cognitive skills, such as judgment and contextual reasoning (Christiano et al., 2017).

These methodologies help alleviate unnecessary cognitive load by simplifying training processes and improving AI's ability for organized learning. Additionally, they tackle challenges in schema development by promoting adaptive learning mechanisms that allow AI to continually enhance its understanding in a dynamic way.



AI Accuracy in STEM Assessments

Recent empirical studies have explored the effectiveness of AI-driven assessments in STEM education, providing valuable insights into their accuracy and applicability. A systematic review conducted by Xu and Ouyang (2022) analyzed 63 empirical studies on AI in STEM from 2011 to 2021. The review highlighted that AI applications in this field serve various functions, including evaluating academic performance, assessing learning progress, and analyzing instructional quality. These AI-driven assessments have shown promise in improving both the efficiency and quality of STEM education by delivering timely and objective feedback. Further, Zhai, Nyaaba and Ma (2024) investigated the performance of generative AI models, specifically ChatGPT and GPT-4, on the 2019 National Assessment of Educational Progress (NAEP) science assessments. The findings revealed that both AI models consistently exceeded the performance of most students across different grade levels. Remarkably, the AI models maintained a stable level of performance, even as the cognitive demands of the tasks increased, indicating their capability to effectively manage complex problem-solving challenges. In addition, Zhai (2024) explored the revolutionary impact of AI and machine learning on science assessments, underscoring a transition towards performance-based evaluations. These new methods encourage students to actively participate in scientific practices, including modeling, explanation, and argumentation. The findings of the study revealed that AI-driven assessments can deliver timely and objective feedback, thereby easing the workload for educators and improving the overall assessment process. These studies collectively highlight significant advancements in AI-driven assessments, particularly in their ability to accurately evaluate complex cognitive tasks within STEM education. The incorporation of AI into educational assessments not only boosts efficiency but also aligns with modern educational goals that prioritize higher-order cognitive skills.

Using AI tools in Physics Education

In physics education research, the capabilities and impacts of AI tools like ChatGPT, Gemini, and Copilot have been increasingly studied. Bitzenbauer (2023) conducted a pilot study in secondary education, where students posed physics questions to ChatGPT and evaluated its responses. The study found that interacting with ChatGPT positively influenced students' perceptions of AI tools. Yeadon and Halliday (2023) analyzed the performance of GPT-4 and GPT-3.5 on 593 questions from 42 exams spanning 10 courses at Durham University (2018–2022). Their results showed that GPT-4 consistently scored around 50%, indicating some progress but highlighting challenges with university-level physics questions.

Dahlkemper et al. (2023) demonstrated that ChatGPT can evaluate answers to complex physics questions at a level comparable to that of researchers. However, Gregorcic and Pendrill (2023) published a case study showing that ChatGPT-3.5's responses to simple mechanics problems often included contradictions and inaccuracies. Similarly, dos Santos (2023) compared the performance of ChatGPT-4, Bing, and Bard, concluding that ChatGPT-4 outperformed the others by providing more accurate and detailed answers.

Kortemeyer (2023) assessed ChatGPT-3.5's performance on Force Concept Inventory (FCI) questions, finding that it scored between 50% and 60%, comparable to novice students. West (2023) corroborated these findings, reporting that upgrading from ChatGPT-3.5 to ChatGPT-4 significantly improved performance on FCI questions. Specifically, ChatGPT-4 scored between 90% and 100%, comparable to expert physicists. West also noted that while ChatGPT-3.5 often produced inconsistent results across tests, ChatGPT-4 displayed greater reliability with minimal variation. Yeadon and Hardy (2023) further evaluated ChatGPT-3.5's ability to solve physics test questions across three educational levels—from high school to university entrance—and found that at the university entrance level, it provided correct solutions 30% to 40% of the time.

Although Artificial Intelligence (AI) offers numerous benefits to physics and physics education, it also presents significant limitations and drawbacks that need to be addressed. A primary concern is the accuracy and reliability of AI-generated content. For example, studies have shown that while GPT-3.5-turbo achieves an accuracy of 83.4% on GCSE-level physics questions, its performance drops significantly to 37.4% on more complex problems, such as those encountered at A-level or university levels (Yeadon & Hardy, 2024). Furthermore, as a developmental tool, AI has demonstrated significant inaccuracies, particularly when addressing straightforward questions like multiple-choice items. These inconsistencies pose challenges for educators relying on AI for accurate assessment and feedback (Yeadon & Hardy, 2024).

While existing research has extensively explored the performance of AI chatbots on physics exams at high school and university levels, studies focusing on non-English contexts, such as Turkish, remain limited. Addressing this gap, the present study seeks to answer the following research question: How successful are Artificial Intelligence Chatbots (Microsoft Copilot, Google Gemini, and OpenAI ChatGPT) in Higher Education Entrance Physics Exams in Turkey?



METHODOLOGY

To address the research question, this study employed a qualitative case study approach (Yin, 2009), which is particularly suited for understanding phenomena within specific contexts (Stake, 1995). In this case, the study evaluated the effectiveness of AI language models—ChatGPT, Gemini, and MS Copilot—in solving Higher Education Entrance Physics Exam questions. In Turkey, students must pass two distinct exams to gain admission to universities: the TYT (Basic Competency Test) and the AYT (Field Competency Test). The TYT, the first stage of the university entrance exams, assesses students' basic knowledge and skills, while the AYT, the second stage, evaluates subject-specific knowledge and competencies. The TYT includes four main sections: Turkish, Social Sciences, Science, and Mathematics, comprising a total of 120 multiple-choice questions. In contrast, the AYT covers three fields: Social Sciences, Science, and Literature-Humanities, with 80 multiple-choice questions. The combined results from these exams are used for university placement. These exams are conducted annually in June, and students are encouraged to consult official sources for the latest information on the format, syllabus, and application dates. In the TYT, 7 of the 20 science questions are physics-based, while in the AYT, 14 of the 30 science questions focus on physics. The Student Selection and Placement Center (ÖSYM) administers these exams, and detailed information is accessible on their official website (ÖSYM, 2024).

The physics questions used in this study to assess the three chatbots (ChatGPT, MS Copilot, and Gemini) were sourced from past TYT and AYT exams available on the ÖSYM website (ÖSYM, 2024). All chatbot responses are compared and validated against official answer keys given by ÖSYM. Currently, all three AI tools can process image-based questions. However, the free trial version of ChatGPT 4.00 imposes a daily limit on the number of image-based questions that can be analyzed. TYT and AYT physics questions are a mix of text-only questions and questions containing both figures and text. For the latter, the illustrated questions were photographed and input into the chatbots, while text-only questions were directly presented with the simple prompt: "What is the answer to this question?"

In line with Brown et al. (2020), rapid prompting techniques such as Zero-Shot and Few-Shot prompting significantly influence the quality of AI-generated responses. Zero-Shot method is particularly useful when extensive training data is unavailable. By giving the model a handful of examples, it can generalize from these examples to perform similar tasks more accurately. Zero-Shot prompting involves asking a question without providing any prior context or examples, while Few-Shot prompting includes presenting examples to the model beforehand. This study utilized Zero-Shot prompting for all interactions. However, when chatbots provided irrelevant answers to illustrated questions, the illustrations were described textually in rephrased questions to maintain the integrity of the original content.

The chatbots were asked a total of 21 multiple-choice physics questions from the TYT and 42 from the AYT, all sourced from the exams administered between 2022 and 2024. Their responses were recorded, compared, and evaluated (sample answers are provided in the Appendix). Answers unrelated to the questions or not among the provided options were coded as "N" and deemed incorrect (see Tables 1 and 2).

FINDINGS AND INTERPRETATION

This section is divided into two main parts. The first part analyzes and presents the answers provided by chatbots to TYT physics questions, while the second part focuses on the answers given to AYT physics questions.

Findings Related to Chatbots' Answers to TYT Physics Questions

An analysis of the answers provided by chatbots to TYT Physics questions over the past three years reveals the following performance: ChatGPT answered 38.09% of the questions correctly, while both Gemini and Copilot each answered 28.57% of the questions correctly. These results suggest that the current performance of chatbots in correctly answering TYT Physics questions is relatively low. A summary of the answers provided to the TYT questions is presented in Table 1. The data is compared across different years and chatbots.

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	2024				2023				2022			
Ques	Ans	Chat	Copil	Gemi	Ans	Chat	Copil	Gemi	Ans	Chat	Copil	Gemi
tions	wer	GPT	ot	ni	wer	GPT	ot	ni	wer	GPT	ot	ni
1	Е	Ν	D	С	А	D	Е	А	В	D	С	Е
2	А	D	Е	С	D	Е	С	С	Е	Е	Е	Е
3	D	D	Е	D	В	В	В	D	Е	С	А	Ν
4	В	В	В	А	В	В	В	В	А	А	А	D
5	Е	А	Ν	А	А	Е	С	С	Е	Ν	D	Ν
6	А	В	С	Ν	С	Ν	N	Ν	D	А	D	С

Table 1: Summary Table of Answers Given by Chatbots to TYT Physics Questions



7	D	D	С	D	С	С	Ν	С	А	D	С	В
Corr		42,86	14,28	28,57		42,86	28,57	42,86		28,57	42,86	14,28
ect												
(%)												

Note: N indicates that given answer not acceptable/irrelevant or not related to question. The web link of exam questions and related answers is given in reference section.

Comparison of answers to TYT 2024 physics questions

ChatGPT correctly answered 42.86% of the 2024 TYT Physics questions, while Copilot and Gemini answered 14.28% and 28.57%, respectively. A detailed comparison of the responses provided for each question is outlined below (Note: Sample chatbot responses to some questions are given in the appendix).

In the first question from the TYT 2024 Physics exam, a mass-volume graph depicting two different water samples and two different powder paints with varying densities was presented. The question required identifying which water or water mixture could be used to create a tulip with a red flower and a green stem on water, according to the art of marbling. Based on the graph, water A had the highest density, followed in decreasing order by red dye, green dye, and water B. ChatGPT analyzed the question step by step according to the graph and concluded that all the given statements were correct, selecting option E ("all of the above") as the answer. However, option E only correctly included Statements I and III, and there was no option that accurately represented all the Statements as correct. Consequently, ChatGPT's answer was marked as incorrect and categorized as "N" (irrelevant). Copilot provided entirely unrelated explanations and selected option D. Similarly, Gemini offered explanations unrelated to the question and chose option C. For instance, Gemini provided information about the process of marbling and erroneously claimed that no brush is used in marbling and that it is a traditional Turkish art. It is crucial to understand that the density of the paint must be smaller than the density of the liquid used, a detail not explicitly stated in the question. Thus, the densities of the dyes should be smaller than that of the least dense liquid or mixture. Therefore, water A, being denser than the dyes, as well as a mixture of water A and B, could be used, which is correctly indicated by option E. All three chatbot tools overlooked this detail.

In the second question, it was stated that three blocks of different masses, composed of distinct materials, remained stationary on a horizontal plane when the same horizontal force F was applied separately to each block. Each block had a unique coefficient of static friction with the horizontal surface. The question asked for a comparison of the magnitudes of the friction forces acting on the blocks. ChatGPT and Copilot applied the relation f s=kN to each block individually and provided answers based on this formula, without considering whether the masses would move. ChatGPT identified the correct answer as option D, whereas Copilot, despite using the same reasoning, incorrectly selected option E. Gemini compared the forces using the friction coefficients alone and selected option C. However, according to Newton's third law, since the applied force does not move the objects, the frictional force acting on each block must equal the applied force F. Therefore, the correct answer was option A, where all frictional forces are equal.

In the third question, which focused on the buoyancy of liquids, iron, aluminum, and wooden balls of equal volumes were slowly released into a large container of water. Among these, two sank, and one floated. The question provided three Statements regarding this scenario and asked which were true. ChatGPT and Gemini correctly explained and inferred the right answer, while Copilot provided a completely incorrect response. Copilot mistakenly claimed that iron is denser than aluminum and, therefore, experiences more buoyancy because it sinks more. Additionally, it incorrectly stated that the wooden ball displaces more water than the others. In reality, the iron and aluminum balls sink, while the wooden ball floats. Since all the balls have equal volumes, the buoyant forces acting on them are equal. However, the wooden ball does not displace more water than the other two. Thus, with the first two Statements being true, the correct answer is option D.

In the fourth question, heat exchange, heat, and temperature conditions were analyzed. A box of milk, cheese, and olives, initially at room temperature, was placed in a refrigerator at $+4^{\circ}C$. Afterward, the refrigerator's electricity was cut off, and the items were kept in the refrigerator until thermal equilibrium was reached. Three Statements were provided about the final state, asking which were true. ChatGPT and Copilot answered correctly, while Gemini incorrectly stated that statement-II was false and Statement-I was true. The correct answer is option B, which states that the final temperatures of the milk, cheese, and olives are equal, while the other two Statements are false.

In the fifth question, three identical lamps were connected in parallel to a generator, and their potential-current (V-I) graph was provided. The question asked to compare the potential differences between the lamps and the energy they consume per unit of time. ChatGPT and Gemini ignored the fact that the lamps were connected in parallel,



solving the question solely based on the resistance values derived from the V-I graph. Both determined the answer to be option A. Copilot, on the other hand, failed to perform any calculations, instead posing unrelated questions in its reasoning, ultimately providing irrelevant answers and selecting option A. As a result, Copilot's response was marked as "N" (irrelevant). According to the V-I graph, lamp A has the largest resistance, while lamp C has the smallest resistance. Since the lamps are connected in parallel, their potential differences are equal. The lamp with the smallest resistance (lamp C) will consume the most power, while the lamp with the largest resistance (lamp A) will consume the least power ($P=V^2/R$). This relationship is correctly stated in option E.

In the sixth question, a snapshot of a wave traveling in the x-direction along an ideal arc was provided. The question asked for the vibration direction of three distinct points on the wave. ChatGPT correctly determined the wave's propagation direction from the graph but incorrectly identified the vibration directions of the three points, selecting option B while describing the vibration directions consistent with option D. Gemini incorrectly answered option A with an unrelated solution, stating that the wave moves to the left instead of the right and analyzing the vibration directions of four unrelated points (A, B, C, D instead of K, L, M). Copilot also provided incorrect vibration directions without a detailed explanation. According to the wave's propagation direction, points K and M vibrate in the +y-direction, while point L vibrates in the -y-direction, correctly stated in option A.

In the seventh question, a scenario involving a concave mirror with coincident axes, a converging lens, and a light source was presented. It was stated that red light emitted from the light source, positioned at the mirror's focal point, first reflects off the mirror, then refracts through the lens, and passes through point K. The question asked through which point blue light would pass after being reflected and refracted in the same manner if emitted instead of red light. Since blue light refracts more than red light, it will not pass through point K or any point beyond K along the axis. Instead, it will pass through a point between points T and K. The correct answer, therefore, is option D. ChatGPT and Gemini correctly identified this answer, while Copilot incorrectly selected option C without providing a solution.

Comparison of Answers to TYT 2023 Physics Questions

In the first question, it was planned to perform atmospheric measurements at different altitudes using a balloon on a newly discovered planet. A mass-volume graph of four gases (at constant temperature and pressure) was provided. Assuming the planet's atmosphere has a constant temperature, the question asked about the composition of the planet's atmosphere and the gases that could be used to fill the balloon. For the balloon to ascend, the gas filling it must have a lower density than the planet's atmosphere. Based on the graph, this condition is met if gas A constitutes the atmosphere, and a mixture of gases B and D is used to fill the balloon. This scenario corresponds to option A. ChatGPT and Copilot incorrectly answered the question by only interpreting the graph values, while Gemini correctly evaluated the provided information and selected the correct option.

In the second question, it was stated that the total displacement of a car moving on a highway for 30 seconds was equal to the total distance it traveled during this period. The question asked which of the three Statements related to this scenario were true. Despite providing detailed solutions, ChatGPT and Gemini reached incorrect conclusions. Copilot, however, directly stated the correct answer as option C without offering a detailed explanation. For the car's displacement to equal its total distance, it must move along a straight path in a single direction. However, it is not certain whether the car travels at a constant speed. Therefore, Statements II and III are correct, and the correct answer is option D. ChatGPT and Gemini exhibited a general misunderstanding of speed in their solutions.

In the third question, the energy consumption of three different lamps with equal illumination intensity, operating for an equal amount of time, was compared. The lamps were a 75-watt incandescent lamp, a 13-watt LED lamp, and a 40-watt fluorescent lamp. The incandescent lamp, with the highest power rating, consumed the most energy, while the LED lamp, with the lowest power rating, consumed the least energy. This outcome is correctly provided in option B. ChatGPT and Copilot accurately calculated the energy consumption for each lamp and selected the correct answer, while Gemini provided an incorrect answer without performing any calculations.

In the fourth question, the modes of heat transfer—radiation, conduction, and convection—were examined. The question specifically asked how heat from the Sun reaches Earth. The correct answer is option B, as the Sun's heat reaches Earth through radiation. All three bots answered this question correctly.

In the fifth question, six identical lamps were connected to an electrical circuit. The question asked which lamps retained the same brightness when the switch was moved from position 1 to position 2. Only lamp K maintained the same brightness, making option A the correct answer. All three bots answered this question incorrectly, indicating that the circuit's schematic and its implications were not fully understood.



In the sixth question, a point K and a light source were placed at the center of a lampshade suspended at a certain height from the ground. The question described three scenarios: (1) replacing the lampshade with a transparent one of smaller radius, (2) painting the entire lampshade with a translucent material, and (3) shortening the chain suspending the lampshade. The question asked which of the options correctly described the changes in light intensity, illuminance, and luminous flux. At the end of the second scenario, the illuminance at point K decreased, but the descriptions of the other scenarios were incorrect. This outcome corresponds to option C. Both ChatGPT and Gemini provided detailed explanations but incorrectly concluded that there was more than one correct answer. Copilot failed to solve the problem, stating that additional information about light intensity was needed.

In the seventh question, an astronaut was tasked with placing three systems on the Moon: (1) two plane mirrors, (2) a plane mirror and a concave mirror, and (3) a plane mirror and a convex mirror. A diagram showed a laser beam from Earth entering each system, and the question asked which systems would reflect the light beam back to Earth. By analyzing the reflections, systems I and II reflect the light beam back to Earth, while system III does not. The correct answer is option C. ChatGPT and Gemini correctly answered this question, while Copilot provided a completely irrelevant explanation unrelated to the question.

In summary, ChatGPT and Gemini performed equally, each answering 42.86% of the questions correctly. Copilot, on the other hand, achieved a lower accuracy rate, correctly answering only 28.57% of the questions.

Comparison of Answers to TYT 2022 Physics Questions

ChatGPT correctly answered 28.57% of the 2022 TYT Physics questions, Gemini answered 14.28%, and Copilot answered 42.86%. Below is a detailed comparison of the answers provided by each chatbot to the respective questions (Note: The answers provided by the chatbots to some questions are given in the appendix).

In the first question, three different scenarios involving variations in gravity were presented, and it was asked which of these scenarios required the construction of an item with a larger mass. In Scenario 1, a dining table for four people is replaced with a larger table for six people; in Scenario 2, a vase of flowers is replaced with a heavier vase of the same size and shape to prevent it from being blown away by the wind; and in Scenario 3, a light dessert spoon is replaced with a heavier spoon. Among these scenarios, only the heavier vase in Scenario 2 definitively requires the use of a larger mass, while no certainty exists for the other scenarios. Therefore, the correct answer is B. All three chatbots answered this question incorrectly due to misinterpretations. Notably, Copilot provided different answers when asked the same question on multiple occasions.

In the second question, a teacher placed a 1 kg book on a horizontal table and asked students to discuss the forces acting on the book. Since no additional forces are acting on the book or the table, the students cannot draw the given inference. According to the principle of action-reaction, the force exerted by the book on the Earth, the Earth on the book, the book on the table, and the table on the book is 10 N. However, it cannot be concluded that the force exerted by the Earth on the table is also 10 N. Therefore, the incorrect inference is given in Option E. All three chatbots answered this question correctly.

In the third question, water was flowing through pipes of varying diameters, and certain sections of the pipes were damaged, causing water to gush out. In the first pipe, water gushed from the section with a larger diameter, while in the second case, water gushed from the narrower section. The question required comparing the height of the gushing water at these points and the velocities of the flowing water in the respective sections of the pipes. According to Bernoulli's principle, as the cross-sectional area of the flowing water decreases, pressure decreases while velocity increases. Consequently, water gushing from a larger diameter pipe should rise higher, while the velocity of water flowing through the narrower pipe should be greater. This comparison is accurately represented in Option E. Although all three chatbots provided partially correct explanations, they ultimately answered the question incorrectly. Gemini mentioned Bernoulli's principle but incorrectly compared the velocities between the two points and chose Option E as the correct answer, explaining that Statements I, II, and III were correct under this option. However, since the question did not include Statements and only required a single answer option, this response was categorized as unrelated (N).

The fourth question focused on heat conduction. Ayşe held two metal plates that had been in the room for a long time and observed that Plate K felt colder than Plate L. A piece of ice was placed on each plate, and the question asked which plate would melt the ice first and why. Since Plate K, which feels colder, has a higher thermal conductivity, the ice on this plate will melt first. This explanation corresponds to Option A. Both ChatGPT and Copilot answered this question correctly, while Gemini provided an incorrect response.



In the fifth question, a positively charged comb touched a neutral piece of paper, causing the paper to touch the comb and hang in the air. The section of the paper in contact with the comb was labeled A, while the other section was labeled B. The forces acting on these sections, denoted as F_a and F_β , respectively, and the gravitational force acting on the paper, denoted as G, were analyzed. Three statements were provided about these forces, and the question asked which of them were correct. The correct explanations are that F_β acts vertically downward and F_a is greater than G. Thus, the correct option is E. Statement I, which claims that F_a acts vertically downward, is incorrect since A will be pulled while B is pushed. All three chatbots answered this question incorrectly. ChatGPT claimed that none of the statements were correct, while Gemini asserted that Statements I and II were correct, although this was not among the answer options. Copilot incorrectly stated that the correct answer was D.

The sixth question asked about the behavior of wavefronts as they move from the open sea toward the shore, where they become denser. The question required determining which of the quantities—wavelength, frequency, and speed—would decrease as the waves approached the shore. While the speed and wavelength decrease, the frequency remains constant because the source's frequency does not change. The correct answer is D. All three chatbots incorrectly stated that the frequency decreases alongside the wavelength as the waves approach the shore. This question involved a diagram, and the incorrect responses from all three chatbots suggest potential challenges in interpreting diagrams or figures.

In the seventh question, parallel stairs were depicted, one leading from the ground floor to the first floor and another from the first to the second floor. Ali and another person behind him were ascending the lower staircase. The lower part of the upper staircase acted as a plane mirror. The question asked which directions Ali should look in to first see the person behind him and then see his own reflection in the mirror. Ali should look in Direction I to see the person behind him and in Direction II to see himself. Directions II and IV can also be used to observe an area ahead. The correct answer is A.

Findings Related to Chatbots' Answers to AYT Physics Questions

When analyzing the responses provided by chatbots to the AYT Physics questions over the past three years, their performance in terms of correct answers is as follows: ChatGPT correctly answered 45.23%, Gemini correctly answered 26.18%, and Copilot correctly answered 14.28%. These percentages indicate that the accuracy of the chatbots in answering AYT questions remains relatively low, like their performance on TYT questions. A detailed comparison of the answers given to the AYT questions by year and chatbot is presented in Table 2 below.

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	2024				2023				2022			
Ques	Answ	Chat	Copil	Gemi	Ans	Chat	Copilot	Gemi	Ans	Chat	Copil	Gemi
tions	er	GPT	ot	ni	wer	GPT		ni	wer	GPT	ot	ni
1	D	Е	А	Ν	D	С	Ν	С	D	С	В	Е
2	Е	Е	А	Е	С	С	С	С	D	Е	С	С
3	В	Е	D	А	А	Е	Ν	Ν	А	D	Е	D
4	В	D	D	Е	D	D	В	D	А	С	Ν	D
5	Е	Е	В	Ν	С	С	В	Ν	А	А	Ν	Ν
6	В	С	С	Е	D	D	D	D	В	С	С	D
7	А	А	С	А	Е	Е	С	Ν	Е	С	С	А
8	А	В	С	А	В	В	Е	D	Е	Е	Ν	Ν
9	С	С	С	Ν	D	D	Е	D	С	Е	А	А
10	В	А	Ν	Ν	С	D	D	Ν	А	D	D	D
11	С	С	С	D	С	С	D	D	Е	Е	Е	Е
12	А	Е	Е	Е	В	В	Ν	С	D	D	Е	D
13	В	С	Е	С	D	В	В	Ν	D	D	D	D
14	С	Ν	Ν	Ν	С	С	А	D	А	D	D	А
Corr		35,71	14,28	21,42		71,42	14,28	28,57		28,57	14,28	28,57
ect												

Table 2: Summary Table of Answers Given by Chatbots to AYT Physics Questions

(%)

Note: N indicates that given answer not acceptable or there is more than one answer. The web link of exam questions and related answers is given in related reference section.

Comparison of answers to AYT 2024 physics questions

ChatGPT answered 35.71% of the 2024 AYT Physics questions correctly, while Copilot answered 14.28% and Gemini answered 21.42%. (Note: The answers given by the bots to some questions are given in the appendix).



In the first question, two people are swimming in the same direction in a still pool, and another person is moving parallel to these swimmers. The speeds of Levent and Mert are 3v and 2v, respectively, while the speed of Sarp outside the pool is v. Which of the following is true about the comparison of the relative speeds of Levent, Mert, and Sarp in this race? When the relative speeds are compared, the magnitudes of the speeds of Mert relative to Levent and Mert relative to Sarp are equal. This is given in option D. However, option E, which states that the speeds are equal (not the magnitudes of the speeds), is incorrect because speed is a vector quantity and cannot be equal without considering direction. In this question, ChatGPT selected E, Copilot selected A, while Gemini claimed that none of the options were correct. ChatGPT and Copilot ignored the vector nature of velocity and gave the answer as E, reflecting a general misconception.

In the second question, a ball with a mass of 1 kg and a bird with a mass of 1 g are released from a height of 5 m above the ground in an environment where air resistance is neglected. The question asks which of the quantities of force, acceleration, and fall time are expected to be equal for these two objects. The acceleration and fall time acting on the two bodies are the same, but the force acting on them cannot be the same. Accordingly, the correct answer is option E. In this question, ChatGPT performed the correct calculations and reached the correct result. Additionally, Gemini provided the correct explanation but incorrectly labeled the answer as B. This was accepted as correct due to the right solution and explanations. Copilot, on the other hand, explained the situation but failed to state that the net force acting on the objects was not equal, resulting in an incorrect answer.

In the third question, the trajectory of an object thrown obliquely at a certain angle on a flat surface where friction is neglected is given. Three points are marked on the trajectory: point K is located before L, the maximum height of the flight, and point M is located before the ground impact. Since the magnitude of the linear momentum is p=mv and the mass does not change throughout the motion, the magnitude of the velocity at each point is used to compare the momenta at those points. Therefore, the correct comparison is given in option B: the largest momentum is at M and the smallest at L. All three chatbots gave wrong answers in this question. ChatGPT mistakenly focused on angular momentum, Copilot on potential energy, and Gemini attempted to find the velocities but misinterpreted the points K, L, and M, leading to an incorrect comparison of velocities and momentum.

In the fourth question, it is stated that in an environment where friction is neglected, a heavy stone block is pulled at constant speed up an inclined plane instead of being lifted to place it on a 2-meter-high wall. The question asks which of the following objectives are realized: I. saving path; II. applying smaller force; and III. doing less work? All three chatbots gave wrong answers. ChatGPT and Copilot both said the correct answer was D, while Gemini said the answer was E, stating that all Statements were correct. Here, saving work is not possible, and only force is gained at the expense of distance. Thus, the correct answer is B, meaning only Statement II is true.

In the fifth question, three-point charges with equal magnitudes are placed equally spaced in the same direction. Two of these charges are positive, and the one on the far right is negative. Between the charges, points L and M are given, and the ratio of the potentials at these points is asked. Since potential is a scalar quantity, the ratio can be found by summing the potentials of the three charges at the given points. When these calculations are performed, the ratio is 5. This is given in option E. Only ChatGPT solved this question correctly with the correct steps, while Copilot gave the wrong answer, and Gemini provided an answer not listed among the options, stating that the potential at each point was equal.

In the sixth question, the paths of four particles of equal mass are drawn as they enter a uniform magnetic field perpendicular to the plane of the page. Particle K rotates clockwise, particle L moves straight without deviation, particle M rotates counterclockwise, and particle N rotates clockwise. The question asks which of the given options correctly identifies the sign of the charges based on their movements. Since the direction of the magnetic field is not provided, it should be considered as either in or out of the plane of the page, and the right-hand rule should be applied to the particles accordingly. Considering these situations, K and N can be positive, M can be negative, and L can be neutral. This is given in option B. All three chatbots gave wrong answers to this question, indicating a failure to apply the right-hand rule correctly according to the magnetic field direction.

In the seventh question, it is stated that a resistor, a coil, and a capacitor are connected in series to an alternating voltage source. The question asks which of the following quantities will increase by increasing the frequency of the applied alternating voltage when this circuit is operating at resonance frequency: I. Impedance of the circuit, II. Effective current of the circuit, and III. Capacitance of the capacitor. Increasing the frequency will increase the inductance and decrease the capacitance, leading to an increase in impedance. Since the effective current depends on the maximum current, this value will remain the same. The only increasing quantity in the answer is the impedance of the circuit, that is, option A. ChatGPT and Gemini answered this question correctly, while Copilot gave the wrong answer by repeating the Statements and selecting C.



In the eighth question, three individuals compete in a race on a circular track with a common center. Each runner starts from a different point on the track and aims to reach the same finish line. Assuming all runners maintain constant speeds, the race commences simultaneously. The scenario reveals that Kardelen, who begins furthest behind, and Tulip, starting slightly ahead, complete the race at the same time. However, Violet, who had the initial lead, finishes last. The question then requires the comparison of the angular velocities of these runners with respect to the center of the circle. Given that Kardelen, despite starting from the furthest back, finishes first, and Violet, who began ahead, finishes last, it can be deduced that Kardelen possesses the highest angular velocity, while Violet exhibits the lowest. Tulip's angular velocity falls between these two extremes. This relationship is correctly identified in option A. Only Gemini provided the correct answer to this question, while ChatGPT and Copilot erred in their comparison of angular velocities.

In the ninth question, a satellite is depicted orbiting Earth at a constant speed R from the center, with external influences disregarded. Three Statements regarding the satellite's motion are presented, and the task is to determine their veracity. Statement-I states that the work done by gravity on the satellite during one complete revolution is zero. Statement-II asserts that the satellite's angular momentum remains constant. Statement-III claims that the net force acting on the satellite is zero. Since the satellite maintains a constant speed, it experiences a centripetal force, rendering statement III false. However, the satellite's angular momentum remains constant, and the work performed by gravity over one revolution is indeed zero. Therefore, Statements I and II are true. The correct answer is given in option C. ChatGPT, despite correctly identifying Statements I and II, incorrectly selected option D. Gemini, while correctly stating that Statements II and III are true, was classified as "N" as this combination was not among the provided options. Copilot initially failed to provide a solution when presented with the question accompanied by an image, likely due to language processing limitations. However, when the question was presented in textual format, Copilot successfully provided the correct answer.

In the tenth question, a metronome bar, considered massless, is equipped with a slider that can be treated as a point mass at its end. This system undergoes simple harmonic motion, akin to a simple pendulum. The slider's position can be adjusted, altering the oscillation period by varying the distance between the slider and the fixed points. The environment remains constant, and the period of oscillation of the rod is denoted as T_K when the slider is at point K (1 unit from the center) and T_L when the slider is at point L (3 units from the center). The question seeks the ratio of these periods (T_K/T_L). Recognizing that the period is directly proportional to the square root of the length, the ratio ($1/\sqrt{3}$) is determined. While ChatGPT selected option A, both Copilot and Gemini provided answers not listed among the options, resulting in their responses being classified as "N."

In the eleventh question, the siren of a stationary ambulance emits sound waves with a frequency of 1600 Hz. As the ambulance commences its journey along a linear path at a constant speed, it continues to emit sound waves at the same frequency. Simultaneously, the ambulance approaches Asuman while moving away from Altay. Ahmet, seated within the ambulance, observes the sound waves. The question inquires which of the given options accurately describes the frequencies of the sound waves perceived by Ahmet, Asuman, and Altay while the ambulance is in motion. The Doppler effect dictates that an observer approaching a sound source perceives a higher frequency, whereas an observer moving away from the source perceives a lower frequency. However, since Ahmet is within the ambulance, the frequency of the sound waves he perceives remains unchanged, matching the source frequency. Consequently, the correct answer is C, and the frequency heard by Asuman may indeed be 1700 Hz (indicating an increase). ChatGPT and Copilot correctly answered this question, while Gemini provided an incorrect response.

In the twelfth question, it is established that when a U-235 nucleus captures a low-energy neutron, it undergoes fission, resulting in the formation of two product nuclei, denoted as K and L, along with the release of a few neutrons. Numerous binary product combinations of different K and L nuclei can occur during this nuclear fission event. The question explores whether the sum of the atomic numbers, mass numbers, and neutron numbers of the K and L product nuclei in any of these combinations equals that of U-235. This statement is presented in option A. All three chatbots erroneously selected option E. Since neutrons are also released during the fission of uranium, the mass number and neutron number of the K and L nuclei will inevitably change. However, the atomic number (number of protons) remains constant. Therefore, only the atomic number of the K and L product nuclei in any combination will always equal that of U-235.

In the thirteenth question, a graph depicting the change in kinetic energy of electrons ejected from a metal surface as a function of the incident light frequency is presented. The question seeks to determine which values on the graph are sufficient to ascertain the metal's threshold energy without requiring any constants beyond those provided. According to the graph, point L, where the linear extension of the data intersects the frequency axis, corresponds to the threshold energy of the metal. Therefore, knowledge of this value alone is sufficient to determine



the threshold energy. The correct answer is B. ChatGPT and Gemini both selected option C, while Copilot chose option E.

In the fourteenth question, a graph illustrating the variation in resistance of a material with temperature is provided. A closed electrical circuit is constructed using this material to create a sliding rheostat. The rheostat's operation is tested at different temperatures, and the corresponding brightness of a lamp within the circuit is observed. Three Statements are presented, and the task is to identify the true statements based on the experimental observations and the provided graph. Statement I: At temperatures exceeding Tc, the bulb's brightness increases when the rheostat slide is moved from position 1 to position 2. Statement II: At temperatures above Tc, the battery in the circuit becomes unnecessary for the bulb to illuminate. Statement III: At temperatures below Tc, the bulb's brightness remains unchanged when the rheostat slide is moved from position 1 to position 2. The graph indicates that the material exhibits superconductivity at temperatures below Tc, maintaining a constant resistance. Conversely, at temperatures above Tc, the material's resistance increases. Based on these observations, Statement II is deemed false, while Statements I and III are true. The correct answer is given in option C. All three chatbots provided responses that were not among the listed options. ChatGPT asserted that only Statement III is true, Gemini claimed that Statements I and II are true, and Copilot stated that Statements I and III are true while also erroneously indicating that Statement II and IV are false. These explanations, however, lacked direct relevance to the question. Consequently, all three chatbot responses were categorized as "N".

Comparison of answers to AYT 2023 physics questions

ChatGPT demonstrated a superior performance, correctly answering 71.42% of the 2023 AYT Physics questions, while Gemini achieved 28.57% and Copilot 14.28%. A comparative analysis of the answers provided by these AI models to each question is presented below. (Note: The answers provided by the bots to some questions are included in the appendix.)

In the first question, a vector-based scenario involves a dog escaping from a garden hut. The dog initially travels 100 meters northeast (NE) and then 60 meters west on the horizontal plane. Ahmet, the dog's owner, runs 60 meters west from the hut to a cherry tree upon observing the dog's escape. The question requires the determination of the shortest distance and direction Ahmet must travel from the cherry tree to reach his dog. By graphically representing the movements as vectors, it is determined that Ahmet needs to travel 100 meters in the northeast direction from the tree. This solution is presented in option D. ChatGPT initially selected option C when the question was presented as an image but provided the correct answer when presented in text format. Gemini consistently selected option C for both image and text versions. Copilot, while recognizing the vector nature of the problem, incorrectly interpreted the scenario as involving an ice skater, leading to the selection of option A.

In the second question, a tray with a mass of 0.8 kg and a juice box with a mass of 0.4 kg are positioned on a horizontal, frictionless table. Ali exerts a constant, horizontal force on the tray, causing both objects to move together. Given that the juice box accelerates at 5 m/s², the question asks for the magnitude of the force applied by Ali to the tray. Employing Newton's Second Law (F=ma), the magnitude of the force is calculated to be 8 N. The correct answer is C. All three AI models successfully arrived at the correct answer due to the straightforward application of this fundamental physics principle.

In the third question, the speed-time graphs of two automobiles, initially at rest, are provided. The question presents three statements regarding their motion: Statement I: Automobile K initially accelerates and then decelerates to a stop. Statement II: Automobile K returns to its starting position at the 30-second mark.

Statement III: At the 30-second mark, automobile L is positioned ahead of automobile K. An analysis of the graph reveals that Statement I is true, while Statements II and III are false. Consequently, the correct answer is option A. ChatGPT incorrectly asserted the veracity of all three statements. Gemini, after analyzing the question, inconsistently concluded that only Statement II is true, selecting option B. Copilot provided an inconclusive answer, demonstrating an incorrect processing of the question.

In the fourth question, a 1 kg block of play dough is utilized in an inelastic collision experiment. Identical 0.1 kg iron balls are horizontally thrown at 3 m/s towards the block. Upon impact, the balls adhere to the block, causing it to move at 2 m/s on a frictionless surface. The question seeks to determine the number of iron balls that become embedded in the block. By applying the principle of conservation of momentum, it can be determined that a total of 20 balls become embedded in the block. This solution is presented in option D. ChatGPT and Gemini both arrived at the correct answer, while Copilot provided an incorrect solution.



In the fifth question, Ayşe and Ali enter a revolving door within a store. The door comprises four identical wings (K, L, M, and P) that rotate around the central axis (O). Handles L and M are located 50 cm from the axis (O), while handles K and P are positioned 100 cm from the axis. Three statements are presented, and the question asks which scenarios would result in the rotation of the door around the axis O when forces are applied perpendicular to the door's surface: Statement I: Ayşe applies a 10 N force pushing at handle L and a 10 N force pulling at handle M. Statement II: Ayşe applies a 20 N force pulling at handle L and a 10 N force pulling at handle P. Statement III: Ayşe applies a 20 N force pushing at handle P.

By examining the torques (moments) generated, it can be determined that the door will rotate in scenarios I and III, while in scenario II, the net torque is zero. The correct answer is therefore I and III, which corresponds to option C. ChatGPT provided the correct answer, while Gemini provided an incorrect response. Copilot failed to provide a relevant answer, instead offering explanations unrelated to the question.

In the sixth question, an ammeter with a wire frame positioned within a uniform magnetic field rotates around an axis. The ammeter needle indicates zero when no current flows through the wire frame. When a current (i) passes through, the magnetic field exerts a force proportional to the current, causing the needle to deflect. The question inquiries about the changes that would result in a greater needle deflection: I: Using a magnet with stronger pole intensities. II: Decreasing the distance between the N and S poles of the magnet. III: Increasing the distance between the N and S poles of the magnet. Statements I and II are correct, while Statement III is incorrect. This combination is presented in option D. All three AI models correctly answered this question.

In the seventh question, a camera flash system is described, comprising a battery, capacitor, switch, and a specialized bulb. When the switch is activated, the energy stored in the capacitor by the battery is released, producing a bright flash of light. The question presents three statements: Statement I: Increasing the battery's potential difference decreases the capacitor's capacitance. Statement II: Utilizing a fully charged capacitor with a larger capacitance results in a more intense flash. Statement III: During the flash, the charge stored in the capacitor decreases. Statements II and III are correct, while Statement I is incorrect. This combination is presented in option E. ChatGPT provided the correct answer, while Copilot and Gemini provided incorrect responses. Gemini inconsistently concluded that all three statements were correct and selected an option that was not available, resulting in an incorrect classification. This analysis highlights the varying performance levels of the AI models across different physics question types. While ChatGPT demonstrated superior performance overall, all three models exhibited limitations in specific areas, such as vector analysis, graph interpretation, and nuanced conceptual understanding.

The eighth question addresses a simple transformer with primary and secondary windings. It states that when a voltage is applied to the primary circuit, a voltage is induced in the secondary circuit. The question then inquires which of the following quantities in the primary circuit are typically greater than their corresponding values in the secondary circuit: I. Voltage, II. Power, III. Number of turns. In an ideal transformer, power is conserved. However, in a real-world transformer, energy losses (such as those due to resistance and core losses) occur. Therefore, the power in the secondary circuit is generally less than the power in the primary circuit. Consequently, only explanation II (power) is correct. This is presented as option B. ChatGPT provided the correct answer, while Gemini and Copilot offered incorrect responses.

The ninth question involves a series of experiments designed to determine the type of three unknown circuit elements: K, L, and M. In these experiments, an alternating voltage with constant amplitude and variable frequency is applied to each element, and the resulting change in impedance is measured. The experimental results reveal the following: I. The resistance of K increases with frequency. II. The resistance of L remains constant. III. The resistance of M decreases with frequency. Based on these observations: K exhibits the characteristics of an inductor (coil), as the impedance of an inductor increases with increasing frequency. L demonstrates the behavior of a resistor, as its resistance remains constant regardless of frequency. M exhibits the characteristics of a capacitor, as the impedance of a capacitor decreases with increasing frequency. The correct answer is option D. ChatGPT and Gemini provided correct answers, while Copilot provided an incorrect response.

In the tenth question, the motions of a glass ball undergoing uniform circular motion on a string and an iron ball undergoing simple harmonic motion on a spring are compared. The question asks which of the following statements are true: I. The velocities of these two balls are always constant. II. Their acceleration is always perpendicular to the velocity. III. The work done by the net force on the balls in one period is zero. Uniform Circular Motion: Velocity is constant in magnitude but continuously changes direction. Acceleration (centripetal acceleration) is always directed towards the center of the circle and is perpendicular to the velocity. The net force (centripetal force) acts perpendicular to the displacement over one complete cycle, resulting in zero-net-work.



Simple Harmonic Motion: Velocity varies continuously. Acceleration is always directed towards the equilibrium position and is not always perpendicular to the velocity. The net force acts against displacement, resulting in zeronet-work over one complete cycle. Therefore, only Statement III is true for both types of motion. The correct answer is option C. None of the AI models provided the correct answer. ChatGPT and Copilot selected option D, while Gemini incorrectly stated that Statements I and III are true and selected option D, which was not a valid option, resulting in its response being classified as "N." This indicates a potential gap in the AI models' ability to compare different types of motion.

In the eleventh question, Ayşe observes an acrobat walking on a tightrope while balancing with a pole. Her physics teacher explains that this balancing act can be understood in terms of the concept of moment of inertia. The question asks which of the following changes would assist the tightrope walker in maintaining balance: I. Using a pole of the same mass but greater length. II. Attaching two identical weights to the ends of the same pole. III. Using a pole of the same length but less mass. Increasing the moment of inertia around the tightrope walker's center of mass would enhance stability. This can be achieved by: I. Increasing the length of the pole: This increases the distance of the pole's mass from the axis of rotation (the tightrope walker's center of mass), thereby increasing the moment of inertia. II. Attaching weights to the ends of the pole: This also increases the distance of the mass from the axis of rotation, increasing the moment of inertia. Therefore, Statements I and II are correct. The correct answer is option C. ChatGPT provided the correct answer, while Copilot and Gemini incorrectly stated that Statements II and III were correct.

In the twelfth question, the rings of a planet consist of particles orbiting in their own paths. Identical particles K and M orbit the planet, with K located closer to the planet than M. The question asks which of the following quantities are smaller for particle K compared to particle M: Linear velocity, Orbital period, Angular velocity, Magnitude of centripetal acceleration and Gravitational force. Kepler's Laws of Planetary Motion dictate that: Closer objects to the planet have shorter orbital periods. Closer objects to the planet have higher linear velocities. Closer objects to the planet experience greater gravitational forces. Therefore, only the orbital period of particle K is smaller than that of particle M. The correct answer is option B. Only ChatGPT provided the correct answer. Gemini and Copilot provided incorrect responses, with Copilot selecting option C without providing any explanation, resulting in its response being classified as "N."

In the thirteenth question, in an environment without air friction, a point target tied to a string undergoes simple harmonic motion between points A and C. An archer fires an arrow at a constant speed of 50 m/s parallel to the ground as the target begins its motion from point A. The arrow strikes the target at point B, which is located 100 meters away and represents the equilibrium position. The question asks for the oscillation period of the target. The horizontal travel time of the arrow is 100 m / 50 m/s = 2 seconds. Since the target travels from point A to point B (one-quarter of the oscillation) in 2 seconds, the full oscillation period is 2 seconds x 4 = 8 seconds. The correct answer is option D. ChatGPT and Copilot selected option C, while Gemini did not specify an option, stating only that the period is less than 2 seconds. Gemini's response was therefore classified as "N."

In the fourteenth question, an interference pattern is observed in water. The question requires the comparison of the vibration amplitudes at three different points (I, II, and III) within this pattern. Points I and III correspond to regions of constructive interference (peak + peak), resulting in maximum amplitude. Point II corresponds to a region of destructive interference (peak + trough), resulting in minimal or zero amplitude (damping point). Therefore, the amplitudes at points I and III are equal and greater than the amplitude at point II. The correct answer is option C. Only ChatGPT provided the correct answer. Copilot initially provided option A when the question was presented in Turkish but later provided option C when presented in English, without offering a detailed explanation. The response provided in Turkish was accepted as correct.

Comparison of answers given to AYT 2022 physics questions

In the first question, Ahmet pushes a parcel forward, while Ali pulls it towards him simultaneously. The question explores the possible directions of motion for the parcel given the combined forces. All three AI models provided incorrect answers. The correct answer is that the parcel can move in directions II and III, as the combined forces will result in a net force that does not solely align with the direction of either individual force. This is presented in option D.

The second question describes a truck traveling at a constant speed eastward on a horizontal, frictionless road. A crate rests on the horizontal plane of the truck. The question asks which of the following statements are true for an observer at rest relative to the ground: I. The truck exerts an easterly force on the crate in the horizontal direction. II. The crate exerts a downward force on the truck in the vertical direction. III. The net force acting on the crate is



zero. All three AI models provided incorrect answers. The correct answer is that statements II and III are true, while statement I is false. This is presented in option D.

The third question presents two experiments involving identical eggs. In the first experiment, an egg dropped from a height onto a hard surface break without bouncing. In the second experiment, the egg is surrounded by soft packaging foam before being dropped from the same height. In this case, the egg stops without breaking. The question asks which of the following quantities increased during the collision in the second trial compared to the first: I. The interaction time between the egg and the ground. II. The change in momentum of the egg. III. The average force exerted by the ground on the egg. The correct answer is that in the second experiment, the interaction time between the egg and the ground increased. This is presented in option A. All three AI models provided incorrect answers.

The fourth question presents a scenario where Ayşe is given three scissors of the same length but with different blade lengths and distances from the support point to the blade tip. She is asked to determine which pair of scissors would require the least force to cut a wire when applying force vertically to the handles. The correct answer is that the force required to cut the wire is minimized when the force arm (distance from the handle to the support point) is maximized and the load arm (distance from the support point to the blade tip) is minimized. This is presented in option A. All three AI models provided incorrect answers. Copilot's answer was deemed irrelevant and classified as "N."

The fifth question describes a positively charged particle moving through two regions. In region I, the particle moves without deviation in a uniform electric field. In region II, the particle deviates clockwise in a uniform magnetic field. The question asks for the directions of the applied electric and magnetic fields that would result in this observed motion. The correct answer is that the electric field must be in the direction of the particle's movement, and the magnetic field must be directed outward from the plane of the page, as determined by the right-hand rule. This is presented in option A. Both Copilot and Gemini failed to provide any answer, resulting in their responses being classified as "N." Only ChatGPT provided and explained the correct answer.

The sixth question addresses the Compton effect, specifically inquiring about the changes in the properties of a photon after undergoing Compton scattering. The question asks which of the following quantities decrease in magnitude for the scattered photon compared to the incident photon: I. Velocity, II. Momentum, III. Wavelength. ChatGPT and Copilot selected option C, and Gemini selected option D, all of which were incorrect. The correct answer is that the momentum of the scattered photon decreases, its speed remains constant, and its wavelength increases due to a decrease in energy. This is presented in option B.

The seventh question presents a scenario involving an electrical appliance, a socket, and a transformer. The transformer has primary and secondary windings with a turn ratio of 2:1 (KN: LM). The electrical appliance operates at 110 volts, and the socket provides 220 volts. The question asks how the cables should be connected for the appliance to function correctly. All three AI models provided incorrect answers. ChatGPT and Copilot selected option C, while Gemini selected option A. The correct answer is to connect the socket ends to the high-voltage winding part of the transformer (L to 1 and M to 2) and the appliance to the low-voltage winding part (K to 3 and N to 4). This is presented in option E."

The eighth question presents three arrows that are shot and embedded into a target board that is rotating at a constant angular velocity. Arrow K is closest to the center, arrow M is furthest away, and arrow N is positioned in the middle. The question asks to compare the angular and linear velocities of these arrows. All arrows share the same angular velocity as the rotating target board. However, their linear velocities differ. The outer arrow (M) possesses the highest linear velocity, while the inner arrow (K) has the smallest linear velocity. This relationship is correctly expressed in option E. Only ChatGPT provided the correct answer. Copilot and Gemini were unable to provide a complete answer, resulting in their responses being classified as "N."

The ninth question presents the Earth's orbit around the Sun depicted, with point B representing the perihelion (closest point) and point A representing the aphelion (farthest point). The question asks for a comparison of the magnitudes of Earth's angular momentum and linear velocity at these points. The angular momentum of the Earth-Sun system remains constant due to the conservation of angular momentum. However, Earth's linear velocity is greater at perihelion (point B) than at aphelion (point A) due to Kepler's laws of planetary motion. The correct answer is given in option C. All three AI models provided incorrect answers. For example, ChatGPT incorrectly identified the closest position as the farthest, leading to an opposite conclusion.



The tenth question presents an object attached to a spring undergoes simple harmonic motion on a frictionless horizontal plane. The question asks which of the following statements are true: I. The object's acceleration is greatest when its speed is lowest. II. The spring's potential energy is lowest when the object's velocity is lowest. III. The force exerted by the spring on the object is inversely related to its velocity throughout the motion. Statement I is true. At the turning points of the motion (maximum displacement), the object's speed is zero, and its acceleration is at a maximum. Statement II is false. The spring's potential energy is maximum when the object's displacement is maximum, and its velocity is zero. Statement III is false. The force exerted by the spring is directly proportional to the displacement from the equilibrium position, not inversely proportional to the velocity. Only statement I is correct. The correct option is A. All three AI models incorrectly selected option D, which stated that both I and II are true.

The eleventh question presents the Doppler effect as a phenomenon observed in various types of waves. The question asks about the types of waves in which this effect can be observed: I. Transverse waves, II. Longitudinal waves, III. Electromagnetic waves. The Doppler effect can be observed in all three types of waves: Transverse waves: Examples include electromagnetic waves (light, radio waves) and waves on a string. Longitudinal waves: Examples include sound waves. The correct answer is option E, indicating that the Doppler effect can be observed in all three types of waves. All three AI models correctly answered this question.

The twelfth question starts with the following explanation: Higgs boson, a fundamental particle predicted and discovered by the Standard Model, interacts with other particles to give them mass. Then, the question asks which particles interact with the Higgs boson: I. Photon, II. Electron, III. Up quark. Photons, being massless, do not interact with the Higgs boson. Electrons and up quarks, however, do interact with the Higgs boson and acquire mass through this interaction. The correct answer is option D. All three AI models correctly answered this question. The thirteenth question addresses the postulates of Einstein's special theory of relativity: I. The speed of light in a vacuum is constant for all observers, regardless of their relative motion. II. The laws of physics are the same for all observers in uniform motion relative to one another. Statement III, which states that the laws of physics change according to the motion of the observer, is incorrect. The correct option is D.

In the fourteenth question a conversation between friends about medical imaging techniques is given: Zeynep discusses not keeping metal objects near the device. Ömer mentions a method using potentially harmful light. Şule mentions a device that doesn't use electromagnetic waves. The correct interpretations are: Zeynep: This likely refers to an MRI (Magnetic Resonance Imaging) scan, which uses strong magnetic fields and requires the removal of metal objects. Ömer: This likely refers to an X-ray scan, which uses X-rays, a form of electromagnetic radiation. Şule: This likely refers to an ultrasound scan, which utilizes sound waves instead of electromagnetic radiation. The correct answer is option A. Gemini provided the correct answer, while ChatGPT and Copilot provided incorrect answers.

CONCLUSION AND DISCUSSION

This study aimed to analyze and compare the performance of three AI chatbots—ChatGPT, Gemini, and Copilot in answering questions from the Turkish Physics Entrance Examination over the past three years. The findings revealed that ChatGPT correctly answered 38.09% of the TYT physics questions, while Gemini and Copilot each achieved a success rate of 28.57%. For the AYT physics questions, ChatGPT demonstrated superior performance with a correct response rate of 45.23%, compared to Gemini's 26.18% and Copilot's 14.28%. Although ChatGPT outperformed the other chatbots overall, Copilot exhibited the lowest success rate. Notably, the correct answer rates for all chatbots remained below an acceptable threshold for both the TYT and AYT questions.

Additionally, the analysis of TYT questions labeled as "N" (indicating irrelevant answers) showed that both ChatGPT and Copilot produced three such responses (14.28%), whereas Gemini had four (19.04%). For AYT questions, ChatGPT had one "N" response (2.38%), while Gemini had 12 (28.57%) and Copilot had seven (16.66%). These results suggest that Gemini and Copilot underperformed in providing relevant answers compared to ChatGPT. Specifically, Copilot frequently struggled with questions requiring image interpretation, often failing to comprehend and respond accurately (see Appendix).

Previous research supports these findings. Gregorcic and Pendrill (2023) noted that ChatGPT's responses to physics questions were often unreliable and inconsistent, rendering it inadequate as a primary resource for students and educators. Dahlkemper et al. (2023) reported that ChatGPT performed reasonably well on complex physics questions, whereas Kortemeyer (2023) found that ChatGPT-3.5's performance on the Force Concept Inventory (FCI) was comparable to that of novice students, with a correct answer rate of approximately 50–60%. Similarly, the average correct answer rate for all three chatbots on the TYT and AYT physics questions remained below 50%, indicating suboptimal performance. In contrast, dos Santos (2023) found that ChatGPT-4 outperformed Bing and



and Babenko (2024).

Bard in answering physics questions, offering more accurate and detailed responses. Yeadon and Hardy (2023) observed that ChatGPT-3.5 correctly answered only 30–40% of university entrance-level physics questions. Also, Aldazharova et al. (2024) reported that GPT-4 demonstrated impressive proficiency on numerous FCI items, especially those pertaining to Newton's third law, where it achieved perfect scores on several questions. However, it faced considerable challenges with items that required the interpretation of figures and spatial reasoning. While AI holds great potential as an educational tool, it still needs substantial improvement to fully align with human problem-solving abilities. Meanwhile Tong et al. (2024) reported that in comparison to the performance of ChatGPT-3.5 and the students, ChatGPT-4 demonstrated superior capabilities in tackling physics conceptual understanding and reasoning problems.

General limitations of large language models (LLMs) as AI agents have been highlighted by researchers such as McIntosh et al. (2024), Hadi et al. (2024), and Lappin (2024). These limitations extend to AI chatbots answering physics questions (Borji, 2023; Gregorcic & Pendrill, 2023; Liang et al., 2023; Polverini & Gregorcic, 2024). Liang et al. (2023) identified three key constraints: (1) LLMs generate text by predicting speech patterns rather than applying human-like reasoning, leading to deficiencies in numerical problem-solving; (2) while mathematical variables are used symbolically, physical variables correspond to real-world phenomena, making it difficult for LLMs to correctly translate problem statements into applicable physical concepts; and (3) physics problems often require vector-based reasoning rather than straightforward numerical calculations, posing additional challenges for LLMs.

These limitations may explain the chatbots' poor performance on physics-related questions. For example, when addressing questions about magnetic fields, the chatbots often fail to apply theoretical principles correctly. Similarly, when interpreting a mass-volume graph in TYT questions, the chatbots focused solely on graphical trends, overlooking fundamental physical principles such as the stratification of fluids based on density. Borji (2023) identified 11 common error types in ChatGPT's responses, including logical, mathematical, coding, and factual errors, as well as inherent biases. The accuracy of chatbot responses varies across domains, with higher performance observed in fields such as finance, programming, law, and health education (Lo, 2023). Improving LLMs' performance on conceptual physics tasks may require deeper insight into their operational mechanics and the application of effective engineering techniques. Persistent challenges include handling complex knowledge, ambiguous statements, deep analysis, and context-dependent questions.

To enhance AI performance in physics education, improvements in training methodologies are necessary. One approach is to integrate domain-specific datasets with targeted reinforcement learning techniques, ensuring that chatbots develop a deeper understanding of physics principles. Fine-tuning LLMs using expert-reviewed educational resources, including structured physics textbooks and problem sets, may enhance their ability to process and apply physical laws accurately. Moreover, hybrid AI models combining rule-based systems with deep learning can mitigate the inconsistencies observed in generative models by enforcing logical and mathematical consistency.

The constraints limiting chatbot performance can be further understood through established cognitive theories. Bloom's Taxonomy classifies cognitive learning into six levels, from basic knowledge recall to higher-order evaluation and creation. AI models generally excel at lower-level cognitive tasks, such as recalling definitions or summarizing information, but struggle with higher-order reasoning, such as synthesizing multiple concepts or evaluating physical scenarios. Enhancing AI's ability to function at higher cognitive levels would require incorporating reasoning-based training methodologies, such as logic-driven fine-tuning and problemdecomposition strategies.

Similarly, Cognitive Load Theory (CLT) posits that complex tasks requiring high cognitive effort can overwhelm a learner's working memory, hindering comprehension and problem-solving. AI-generated responses that provide overly detailed, yet incoherent explanations may contribute to extraneous cognitive load, reducing their educational effectiveness. Training AI models to prioritize clarity, coherence, and problem-relevant explanations could improve their usability in educational settings. Additionally, adaptive AI models that assess user proficiency and tailor explanations accordingly could enhance student learning experiences by reducing cognitive overload. To ensure that Turkish physics questions were correctly interpreted by the AI chatbots, some were also posed in English. The responses remained unchanged, suggesting that the chatbots understood the language but misinterpreted the underlying meaning, leading to incorrect answers -a phenomenon also reported by Kharchenko

In this study, TYT and AYT questions were presented to the chatbots using simple prompts, resulting in varied response styles, ranging from concise answers to detailed solutions (see Appendix for examples). Future research



could explore whether more detailed prompts influence chatbot performance. Given the probabilistic nature of LLMs, their problem-solving abilities should be assessed with caution. The variability in responses to identical questions is influenced by a parameter known as "temperature." Most chatbots operate with a default temperature setting of 0.7, allowing for response variation, whereas a temperature of zero ensures consistency by selecting the highest-probability response. Higher temperature settings increase the likelihood of deviation from optimal answers (Borovský, Hanč, & Hančová, 2024).

Furthermore, general LLMs such as ChatGPT are trained on vast internet-based datasets, which may propagate misconceptions or AI hallucinations. To mitigate these issues, AI tools should be leveraged as facilitators rather than authoritative sources in active learning environments (Borovský, Hanč, & Hančová, 2024). Students must be encouraged to critically evaluate chatbot-generated responses and cross-verify information with reliable sources. Additionally, researchers, educators, and students should recognize that AI chatbot performance can be improved through prompt optimization (Kharchenko & Babenko, 2024).

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2024 TYT 2nd physics question	Answer given by ChatGPT (Turkish)	Answer given by Copilot (Turkish)	Answer given by Gemini (Turkish)
2. Farklı malzemeden vapılmıs m. 2m ve 4m kütleli K, L	Biolaie havetet eemigerat, urguiteran 2 kurvetine karju statik sünsiome kurveti J, biolain dengeemekaskik Sastik sünsiome kurveti J, pu jesiide hesaplann;	Cipates Trubes of each course and thirty	Çdebimi
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hareketsiz durmaktadır. Bioklar ile beton zemin arasındaki statik sürtünme katsayısının K bioğu için 1,	Bureda µ, statila sümänme kaasaysti ve X normat tuovettis hiomat tuovet be yergetimi tuovetre	(('\mu_a)) ife - our al kurvet ((N))'n gerprin oldugun, anlamanz gesektyor. Ton bodka yalay ta yazey taerinde oldudu (dr. normal kurvetler) kanst agrikkama ((m \:dst g)) eytti:; oursets (g) yen;ekan inmesia's (yakay k (bulmak için öncellikle har bick için normal kuvveti besoşlanamız gereke. Normal kuvvetleri
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blokları ile yüzey arasında oluşan statik sürtünme	Bu durunda har blok için statik süntirme kusvetni bulabilint.	• K blogumun kirlesi ((m_{c} K)) = 1m	 K blogu:
aşağıdakilerden hangisidir?	K blogk	 I blogunus kittesi ((m.l.)) = 2m 	Anormal Succest (2003 - mg/c Theogen Theogen
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D) $f_{K} = f_{L} < f_{M}$ E) $f_{K} = f_{L} > f_{M}$	• $f_K = \mu_{ak} \cdot N_K = 1 \cdot m \cdot g = m \cdot g$	 Kuçin statik sürtünme katasyısı ((Vmu K)) = 1 	Mit Stregger Normal Norvest (2004) = mg/M
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	• $\mu_{eL} = 0.5$	Statik auturme kuweden su sekilde olacakte	 K blogut: Statik startkavne kovedd (K) = 11X * NK = 11X * mttX
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	• M block	 1.5 - Vm_LL Vodor m_L Vodor g = 0.5 Vodor Zm Vodor g = m Vodor g) 	σ . Clastic scintilizate success (FL) = $\mu L^{-1} M L = \mu L^{-1} mgL$
	• $\mu_{ell} = 0.8$	 (1_M = \mu_M \odot m_M \odot g = 0.8 \odot 4m \odot g = 3.2m \odot g) 	 Burada uL, L bloðu lie zemlin aræandaki statik sjúrtúmme kassaynerder (uL = 0.5) M blegut
	• $N_{32} = 4m \cdot g$	Bu kurwetler buydkluiderine göre sinslarsak:	 Statik sursurveti (IM) = µM * NM = µM * regM
	• $f_M = \mu_{eM} + N_M = 0.8 + 4m + g = 3.2m + g$	• (f_M > f_K + f_L)	 Source and parts or surger to any source and any source are sourced maximum and parts of our BullyOMOR stratameter
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	Answer given by ChatGPT (Ing. translation)	Answer given by Copilot (Ing. translation)	Answer given by Gemini (Ing. translation)
	Static friction force, J _m is the maximum force that prevents an object from moving and is calculated as follows:		Start, how a true answer to English The contrast assume that Re K + N
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	Where	horizintal suffice, their normal forces are equal to their weights ((m lodot g)), where (g) is the social ratio of due to gravity (approximately (9 8 m/sr 2)).	by the southGased of history. Thursdaw, to find the static buildor forms acting on each block, we first much to astroidau the correct faces for each block.
	 µ₄ is the coefficient of static friction. 	Gven	Neuronal Review. Since the Docks are at rest on a horizontal serface, the only fances anting on them we
	- N is the normal force (equal to the weight of the object as the surface is horizontal).	 Mater of K ((m_K)) = 1m 	guestry (ring) and the normal trans (20) from the ground. The normal force is equal and opposite to the greatry frame.
	The weight of an object with mass m is expressed as mg , where g is the acceleration due to gravity (typically taken as 9.8 m/s^2).	 Maps of L ((m_L)) = 2m 	Buyek K Kernal Steps 360 - mgK
	1 all all in the second for the second for the second for the second of the second of the	 Mass of M((m_M)) = 4m 	- Bushi
	Lats calculate the static friction forces for blocks K. L. and Mt	 Static friction coefficient for K ((\u03c4 mu_K)) = 1 	Kustmad Secol (ML) = mg/L Book M
	1. Block K (mass $m, \mu_n = 1$): $f_n = \mu_n \cdot N = 1 \cdot (m \cdot a) = m \cdot a$	 Static fried on coefficient for L (() muLL()) = 0.5 	Kornal Taria (380) - right
	a Black France Group = 0.55	 Static fried on coefficient for M ((\mu_M)) = 0.8 	Stands fourthern facewar
	$f_L=\mu_*\cdot N=0.5\cdot (2m\cdot g)=1\cdot m\cdot g$	The static friction foreas will be:	 Static theory (RC + µK + 10K + µK + mgK
	3. Block M (mass $4m, \mu_s = 0.8$):	 (f_K = \mg_K \cdot m_K \cdot g = 1 \cdot \min \cdot g = m \ccot g) 	 Here, just is the coordinated of states fraction between block R and the ground just = 0.
	$f_M=\mu_*\cdot N=0.8\cdot (4m\cdot g)=3.2\cdot m\cdot g$	• (fill = $v_{m_{a}-1}$ \range to dot $g = 0.5$ \range to dot $g = m (radot g)$	Bauck to Subtr Packon fusion PD - pd * Ma + pd * ingth
	Now, let's rank these forces in order of magnitude:	 (1_M + \mM \sdot m_M \sdot g = 0.8 \sdot 4m \sdot g = 0.2m \sdot g) 	 Here, pit is the coofficient of static History between takes L and the ground (pit = 0.5)
	• $f_N = m \cdot g$	Namising these forces by magnitude:	Budde Md; Control of the output of
	• $f_L = m \cdot g$	• (1_M > 1_K = (_L)	 Here, pA is the could fisher of matrix from or familier table to and the ground (add - 0.00)
	• $f_M = 3.2 \cdot m \cdot g$	So the correct answer let e $(f, K = f_{\perp}L = e^2 M)$	Order of megotitude:
	According to these values:		communication for the set of the
	 <i>f_M</i> is the largest. 		of Taback M diapanda on the mass (midd) of falces M and the coefficient of future (pM).
	• f_K and f_L are equal and smaller.		Pitra musi of biols K (mO) a vinite them the other blocks, them R will also be similar than the others P the conflictent of history (4) of back L is smaller than the athene.
	Therefore, the correct answer is $\mathrm{d})f_N=f_L< f_N$,		Budy connect.
	00004-		Conclusion: The only of magnitude of the static fluction foroids active on the different blocks R.L.
			and M, made of different made late and having different measure, to IX < R + IM.

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															e) Fill > Eil > Ei	C) E ₁ > E ₁₁ = E ₁₁₁ D) E ₁ = E ₁₁₁ > E ₁₁	A) $E_{I} = E_{II} = E_{III}$ B) $E_{I} > E_{III} > E_{II}$	filamanlı, LED ve floresan ampullerin harcadıkları elektrik enerjileri sırasıyla E _I , E _{II} ve E _{III} ise bunlar arasındaki Ilişki aşağıdakilerin hangisinde doğrudur7	Bu ampuller eşit süre çalıştırıldıklarında akkor	ampullerinden herhangi biri ile tek başına sağlanabilmektedir.	II. 13 watt'lik LED, III. 40 watt'lik floresan	 750 candela'lık aydınlarına şiddeti; 1. 75 watt'lık akkor filamanlı, 	3. Bir odadaki calisma masasinin vüzevinde ortalama	2023 TYT 3rd physics question
		In light of this information, the correct option is b) $E_{\ell} > E_{\ell R} > E_{\ell R}$	- $E_{II} > E_{III} > E_{III}$	 The LED build has the lowest power rating (15 wats). 	 The fluorestent bulb has a moderate power rating compared to the incodessent bulb (40 ware). 	Now, let's evaluate this relationship: The inspectacent buils has the highest power rating (75 watt),	In this case, since the builts are operated for the same duration, their energy comunition is directly proportional to their power ratings.	 E_{III} = 40 watt × operating time: 	 E_{II} = 13 wait × operating time 40-wart fluorescent bulb; 	2. 13-watt LED builts	+ $E_l = 75$ wast $ imes$ operating time	 Left seamine mis question in terms or every consumption: 3. "S-watt incandescent bulb: 	Answer given by ChatGP1 (ing. translation)			Bu blighte ημήσαλη όφηνα systemác b) Ε.J. > Ε.JΠ → Ε.JΠ γektinsterár.	Dolaynayla, enerji harcamaa sıran şu şekildedir:	 Aktor Glappagi anyalin girls ('S war) en yikuskir. Fareran anyalin girls (40 war) aktor Glappagi anyule gire ora seriyededir. LED anyulin girls (13 war) en digitirir. 	Şimdi bu ilişkiyi değerlendirelim:	Bu durunda, anguller ejit sjire çalıştırıldıkları için eserji harcamaları angullerin göçleriyle doğru orantıldır	 Lo wat in LLO support 0 E. [L] = 10 vant × chippan sittest 40 wat fluc foresan ampul:	 75 wat"like akkor Glagmank ampel: E.J. = 15 watt - çahışma türnt 	Bu soruyu anaeji harcamasa açaundan inceleyalim:	Answer given by ChatGPT (Turkish)
								Based on this information, the corrections zeries b) E to E , \mathbb{N} > E , \mathbb{N}	value. I rerefore, the incondescent buits will consume the most energy followed by the fluorescent and then the LED outs	When operated for equal durations, the amount of energy consumed will be directly proportional to the sattage	Since the lifuminution intensity is constant, the bulb with the lowest wattage value is the most of Ficient. In this case, the 13-watt LED bulb is the most afficient, and the 75-watt incondencent bulb is the least efficient.	To solve this problem, we need to compare the efficiences and me amounts of every consumed by the bulbs.	Answer given by Copilot (ing. translation)						an a shirt a subject and a scalar of stars. Of stars - share - share - share stars	energy have avan aktor filmmenti ampud olacek, onu filoresan ve en sonunda da LoJ ampud takip esterektir. B. Antoine de mente energie profes anana estas NFE i v Fille v Fille da salate	wert ik LED anosi en verinsk, its weit his dekor filerneni einput ise en ez verinsi einputdiz. Egit sür çakçalırıldık ennda, harumanı emerji mikan welt degler ile dağınu oranlık olasostur. Bu nederi ke en çok	Bu scrunwn cössim ulion amoutlerin vermälikle mit ve harsaakidan everiii mittantisren karpiagtimmamat gerekkoor Ayd inta mira yktäeti sabi: obtugana ytire, en dägitti rotti singenine sampi amoutleri verinti loiemutu. Bu danumda, 12	🚱 Copilat	Answer given by Copilot (Turkish)
Therefore, the correct relationship is d) $\mathbf{E}_{I} = \mathbf{E}_{I} \mathbf{II} > \mathbf{E}_{I} \mathbf{II}$.	 Since all three bulks produce the same illuminance (7/50 canddad) on the table surface, they must can the same around of light energy: Nil vary depending on their efficiency; The incombinence bulks will commune the most electrical energy (E_1) because it is the asser efficient type of bulks. The LED bulks value submits the last electrical energy (E_1) because it is the efficient type of bulks. The LED bulks value submits the last electrical energy (E_1) because it is the information with will commune an intermediate amount of electrical energy (E_III) between the incombinent and ED bulbs. 	energy into light energy. • Flowerenergy hubbs are more efficient than incandescent bulbs but less efficient than LED bulbs, converting around 20-37% of electrical energy into light energy. Analysic	 Incandescent bulbs are the least efficient type of bulb, converting only about 1-3% of electrical mergy into light energy. The remaining energy is wanted as here: LED bulbs are the most efficient type of bulb, converting up to 7%30% of electrical 	To determine the correct relationship between $E_{\perp}L \equiv JL$ and $E_{\perp}III$, we need to consider the efficiency of each bulk type in converting electrical energy into high energy.	Solution:	аллатичников. в) Еј=Еј=Е [Ш9] Еј>Е]Ш>Е] с) Еј>Е]П=Е]Ш с)Еј=Е]Ш>Е]Ш9 Е Ш>Е П>Е	this time are E_I_E_II, and E_III, respectively, which of the following relationships is correct?	If the electrical energies consumed by the incandescent, LED, and fluorescent bulbs during	 75-watt incardescent bulb 13-watt LED bulb 40-watt fluorescent bulb 	amount of time:	A study table in a room has an average illuminance of 750 candedas on its surface. This illuminance can be achieved with any of the following bulbs, each operating for the same	Problem:	Answer given by Gemini (ing. translation)	Bu redenla, doğru ilişki d) E $I = E$ III > E I II'dir.	elektrik renergisi mitran, veriminilikeri neokon/vis faktuloiscaktr. Aktora amput en düçük verimi oduğu için en fasta elektrik renergiani (E. I) süketecektr. ED amput en yükesk verimi oduğu için en az elektrik mergini (E. II) bivetecektr. Rücresan amput ise aktor ve LED amputer ansanda bir elektrik energisi tüketimine (E. II) saho desaktr. E. zorobah deskrit.	Uç empul de masa yüzeyince eyn aydınlatma şiddetini (750 candela) ürettiğinder. aynı miktarda ışk enerjisi yaymalıdırlar. Ancak bu ışk enerjisini üretmek için tükettikleri	az veri in intuir verenzu ik enterfisitinit yanvağık, %zv-35 inii tişik erterfisinte coningkut un.	işk enerjisine dönüştürebilir. Fücresan ampuler akkor ampulerden daha verimlidir ancak LED ampulerden daha	LED ampuller en verimli ampul turudur ve elektrik ererjisirin %70-60'ine kadarmu	Akkor ampullar en düşük verimi ampul türüdür ve elektrik enerjisinin sadace valaal et 27.07 vela anariisina vänüstimir Carl kalan anarii se olarak kavholur.	enerjishi şık enerjisine dönüştürme verimiliğini göz önünde bulundurmak gerekir.	$E_{\rm c} J, E_{\rm c} II ve E_{\rm c} III arasındaki doğru ilişkiyi belirlemek için, her ampul türünün elektrik$	Çözüm:	Answer given by Gemini (Turkish)



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Service is the translated test Service is solved as failured as advance in the Second in Second i	 Answer given by ChatOPT (Lurkish) Sense, A. W. Yerker neuralize unable factor teams of unserved a system by the design of the probability of the presence of the system of the design of the probability of the presence of the system of the design of the probability of the presence of the system of the design of the probability of the presence of the system of the design of the probability of the presence of the system of the design of the presence of the system of the design of the presence of the system of the design of the presence of the system of the design of the system of the syst
Answer given by Copiliot (Ing. translation) Ternivit Let analyze the given scenarios and determine which orea result in total Insemation Security Letter letter and the determine of the critical angle for the well be translation, natival interval reflection. The well be translation, natival interval reflection To determine if total internal reflection occurs we compare the indem alido approximately 48.5. To determine if total internal reflection. Security II. Source the incident angle (40° min case) is less than the critical angle for the well be translation, natival internal reflection. To determine if total internal reflection occurs we compare the indem alido approximately 48.5. Source the incident angle is itse than the critical angle for well be refraction, natival internal reflection. Source the incident angle is itse than the critical angle for the form alido approximately 48.5. The effection, the total internal reflection. Source the incident angle is the state of the common of the second II. Source the incident angle for both translations remains the same (approximately for the incident angle for both translations remains the same (approximately for the incident angle for both translations remains the same (approximately for the incident angle for both translations remains the same (approximately for the incident angle for both translations remains the same (approximately for the incident angle for both translations remains the same (approximately for the incident angle for both translations remains the same (approximately for the incident angle for both translations remains the same (approximately for the incident angle for both translations remains the same (approximately for the incident angle for both translations remains the same (approximately for the incident angle for both translations remains the same (approximately for the incident angle for both translations remains	 Answer given by Coplict (Turkish) Posterior breiter, service and z delen ve hanglerinin roplan is yanamaya yol service. Issange, K. handan sup appeier Egen oly repair delay and a sup appeier Egen oly repair delay and any transma olymona. Dolay rule, a sup and any appeier (sup any delay delay is any appeier (sup any handah appeier) Egen oly handah appeier Dolay rule, a serving Uge toplan is yanama olymona. Base Dolay rule, Seearo Uge toplan is yanama olymona. Egen oly rule, seearo Uge toplan is yanama olymona. Egen oly rule, seearo Uge toplan is yanama olymona. Egen oly rule, seearo Uge toplan is yanama olymona. Egen olymona, see rule, is yanama olymona. Egen olymona, see rule, is yanama olymona. Egen olymona, is searo Uge toplan is yanama olymona. Egen olymona, is the searo olymona. Egen olymona, is the searo olymona olymona. Egen olymona, is help is searony olymona, is panama olymona. Dolay rule, searo olymona, is panama olymona. Egen olymona, is the searony olymona, is panama olymona. Egen olymona, is help is searony olymona, is panama olymona. Dolay rule, is the searony olymona olymona. Egen olymona, is help is searony olymona, is panama olymona. Dolay rule, is the searony olymona olymona. Dolay rule, is olymona, is olymona, is olymona, is olymona, olymona. <!--</th-->
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					E) The force the Einh applies on the table is calculated as the product of the table's neural and the acceleration due to gamp', However, since the mass of the table is not given this statement cannot be concluded. As a result option E is the statement that cannot be cancible due from the given information.	D) The force the table applies on the book must be equal in magnitude and opposite in direction. This is also calculated as 10 N. Therefore, option D is correct.	C) The force the book applies on the table must be equal in magnitude and opposite in direction. This is also calculated as 10 N. Therefore, option C is correct.	8) The force the Earth applies on the book must be equal in magnitude and opposite in direction. This is also calculated as 10 N. Therefore, option B is correct.	affected by any other force. In this case, we need to determine which of the following statements cannot be concluded: All The force the book applies on the Earth Is 10 N. This is calculated as the product of the book's mass and the acceleration due to gravity: $F = m \cdot g = 1 \text{kg} - 10 \text{m/s}^2 = 10 \text{N}$. Therefore, option A is correct.	Answer given by Copilot (Ing. translation) According to the given information, a book with a mass of 1 kg is stationary on a table and is not	 Kun ey sunt e dynamizer. Sun ey sunt e dynamizer. Victim kigher göre, kinden i kg och käpp maa tærnade hærderar durprovaltin Victim kinder göre, kinden i kg och käpp maa tærnade hærderar durprovaltin ken er som en sen en sen er til sen er til sen er som er til sen er spelade i været efter generen stark bængelær. Er – m dag er 1. vært (a) våret kaben til en verdelari i været generen stark bængelær. Er – m dag er 1. vært (a) våret kaben sen på det skoret, ett generen stark bængelær. Er – m dag er 1. vært (a) våret kaben sen på det skoret, ett generen stark bængelær. Er – m dag er 1. vært (a) våret kaben sen på det skoret, ett generen skark bængelær. Er – m dag er 1. vært (a) våret kaben sen på det skoret, ett vært (a) var er verdelari i bydet de på det (b). Vårak bængelær. Er verde bængelær. D for kaben bængelær. D for kaben de på de 1. D vådak bængelær. Er verde bængelær. D for kaben bængelær. De på de på de sen er verde børder. De på de på de sen er verde børder er verde bængelær. De på de på de sen er verde børder er verde børder er sen er verde de på de 1. D vådak bængelær. F verde børder efter er sen er verde er person er sen er børder er verde børder. De sen er verde børder er verde børder. Sænne verde Er på de verder verde børder. Sænne verde F på de verder verder verder verder verder verder børder.
Conclusion: Based on the advice solutions, the answer to th \downarrow vectors is E) The force the Earth applies on the table is 10 N.	(i) The transmission the Earth appeals on the state is 10 V. This struments is incomed: The focus the Earth applies on the ability is the gravitational focus which is require the weight of the state. The weight of the state is in much parameters are two weight of the book. Therefore, the local the Earth applies on the ability is much parameters than 10 V.	C) The force the table applies on the book is 10 %. The tataxement is correct. The force the table applies on the book is the normal force, which is equal to the weight of the book. The weight of the book is approximately 10 %.	C) The force the book applies on the table is 10 N. This statement is connect. The force the book applies on the table is the normal force, which is equal to the weight of the book. The weight of the book is approximately 10 N.	B) The force the Earth applies on the book is 10 N. This transment is connect. The force the Earth applies on the book is the gravitational force, which is approximately 10 N.	Step 7. In light of the above information with examine ward incidents' trademont A) The fore are a poole applies on the Earth 10 TM. This transment is canonic The forest the Good applies on the Earth 10 the gamitational fores, which is approximately 10 M.	Sayo 5 The force the Earth applies on the table is the gravitational force. This force can be calculated by multiplying the mass of the table by the acceleration due to gravity.	Says 5 The force the table applies on the book is the normal force. The normal force regressents the contact force between two objects. This force is equal to the weight of the book.	applies on the Earth is negligible compared to the force the Earth applies on the book. Step 4. The force the Earth applies on the book is the gravitational force. This force can be abulated by multiplying the team of the book by the acceleration due to gravity.	oool: ever state, and ever sparse. See 2. The Arcen the book applies on the Spirit is the gravitational force. The gravitational force represents the attraction between two master. This force is diversity proportional to the product of the master and memory proportional to the sparse of the distance between them. See 2. The book has a mast of it ig and the Spirit is mast is very large. Therefore, the force the book	Answer given by Gemini (Ing. translation) Step 1: According to the Information given in the quatrion, we will examine the forces between the	 Pri volvet J. By Veri I. By Veri I. Bu, I. U. MANN, J. Pri volvet J. By Veri I. By Veri I. By Tryckim I. Investid: Veryckim II. Investid: Preprint III. Pri Veryckim III. Veri I. By Veryckim III. Veri III. By Veryckim III. Veryckim III. By Veryckim III. By Veryckim III. Veryckim III. By Veryckim III. By Veryckim III. Veryckim III. By Veryckim III. Veryckim III. Veryckim III. By Veryckim III. Veryckim IIII. Veryckim IIIII. Veryckim IIIII. Veryckim IIII. Veryckim IIII. Veryckim IIIIIIIIII. Veryckim IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII

																		D) i ve III E) II ve III	bölgəsindəkinə görə daha küçüktür? A) Yalnız II B) Yalnız III C) I və II	III. sürel niceliklerinden hangileri şekildeki açık deniz	L dalga boyu. L dalga boyu.	Bunn niku dalar canbalacinin siklastuli kunna vaku			eurinovaeuri Açık deniz	daligateun daliga oepheterinin suklaştığı gövtemetemetedetir. Sakiteksi çüşger, aynı kaynaktan çıkan su çalıgalannın dalga cepheterini temsil	 Bir gözlem sirasında açık denizde oluşan dalgaların, kışıya yaklaşırken şekizdeli gita art arda gelen 	2022 TYT 6th physics question
			a) Only I	Incorrect answer is that only the wavelength decreases, which is option it.	frequency generally remains constant because it depends on the source. Therefore, ill is incorrect. III Spreat: The speed of waves typically decreases as they approach the store. Therefore, III is	correct. II. Frequency: Wave frequency is inversely related to wavelength. If the wavelength decreases, the	In una common. I. Warelength: As waves approach the shore, their wavelength generally decreases. Therefore, I is	 The substantially or water initials by generary associated value a recrease in water speed or a reduction in wavelength. 	 The electronic of users fronte is measured a second to demonstration in users meaned as a 	Considering the situation where wave fronts in the open sea become closer as they approach the show	Sure, here is the translation text.	Answer given by ChatGPT (Ing. translation)						a) Yalnız II	Doğru cevap, yalnızca dalga boyunun küçüldüğü yani İ seçeneğidir:	III. Sürat: Kıyıya yaklaşan dalgaların genellikle süratleri artar. Bu durumda III yanlıştır.	azaliyyesa, fekans genetlikle aracakur. Bu nedenle II yanlıştır.	II Freekane: Daloa frekansı daloa hava ile ters orantılı olarak değisir. Föer daloa hava	I. Dalga boyu: Kıyıya yaklaşırken dalga boyu genellikle azalır. Dolayısıyla I doğrudur.	Bu baglanda:	 Dalga cephelerinin sıklayması, genellikle dalga hızının azalması veya dalga boyvanın kısalması ile ilişkilidir. 	Ontinde builundurarak:	Acık denizde oluşan dalızaların kıvıva vaklaşırken dalıza ceptielerinin sıklaştığı dununu göz	Answer given by ChatGPT (Turkish)
						As a result, the correct answer is d) I and III.	 Speed: Speed is the velocity of the waves. The speed of waves approaching the shore is lower. 	 Frequency is the number of varies that pass a point in a unit of time. The frequency of varies approaching the shore increases. 	IL Frequency:	L.Wavelength: Wavelength is the distance a wave travels in one complete period. The wavelength of waves approaching the shore is shorter.	This couvervision shows a subation where wave monts become couver as waves approach the shore. Now let's examine the given quantities;	Answer given by Copilot (Ing. translation)						Sonuç olarak, doğru cevap d) I ve III olacaktır.	 Sürat, dalgaların hızıdır. Kuyuya yaklaşan dalgaların sürati daha düşüktür. 	III. Sürat:	 Frekans, birm zamanda geçen dalgaların sayısıdır. Kıyıya yaklaşan dalgaların frekansı artar. 	1. 1 COMBO	11 Frekans:	 Dalga boyu, dalganın bir tam periyot boyunca aldığı mesafedir. Kuyya yaklaşan dalgaların dalga boyu daha kısadır. 	L. Dalga Boyu:	zo goveru, vonganan naj oj u jimanganom vanga ovprostanan smaqogi on voromo göstermektedir. Şimdi verilen nicelikleri inceleyelim:	Sizin için yanıllar oluşturuluyor Ru okzlem delaşların keveze vektoserken delaş cenhelerinin sıklasıtığı hir durunu	Answer given by Copilot (Turkish)
III (speed) is greater. The correct answer is c) I and II.	Therefore, the quantities I (wavelength) and II (frequency) are smaller near the shore, while quantity	Conclusion: As wares approach the shore, the warelength (A) decreases, and the frequency (I) increases. The speed (V) shows down.	 Speed (V) Wave speed depends on water depth and wavelength in foetry water, wave speed is proportional to the square root of the water depth. In shallow water, wave speed is slower. Thus, as waves approach the store, they slow down. 	 r requerky (); -so ure voerengin ueccesse, uie ware period aso siculets, inerciure, ine frequency increases; 	Wavelength (i) As waves approach the shore, their wavelength decreases.	Changes in Waves as They Approach the Shore:	 Speed (v): The speed at which the wave travels. 	 Wavelength ()): The horizontal distance between two wave crests. Fernuency (fr. The number of waves that naks a notion in one second 	Wave Properties:	expansions: As waves approach the shore, the wave fronts are observed to become doser. This causes some properties of the waves to change.	Correct Arswer: c) I and II	Answer given by Gemini (Ing. translation)	Doğru cevap c) I ve II seçeneğidir.	Dolayusyila, L ve II. niteilikler (dalga boyu ve frekzns) koyya yakın bölgede daha küçüktür. III. niteilik (sürzi) ise daha büyüktür.	Dalgalar krytya yaklaştıkça dalga boyu (A) kısalır ve frekans (f) artar. Sütat (V) ise yavaşlar.	Sonuça	 Sinat (b): Daiga ha, su derinliğine ve daiga bayına bağlıdır. Derin suda dalga ha, su derinliğinin karekidü ü ile oranıtıldır. Biğ suda ise daiga har daha yavaştır. Dolayısıyla, dalgalır ivyya yaklaştıkça yavaşlar. 	 Freikans tit: Leiga boyu kisakaikça, ayrı zamanda daiga penyodu da kisalir. Bu nedenie, freikans artar. 	Dalga boyu (A): Dalgalar kyyya yaklaştıkça kısalır.	Dalgaların Kıyıya Yaklaşırken Değişimi:	 Sürat (v): Dalganın ilerleme hızıdır. 	Frekans (ft. Bir sanivede dusan dalea savisidir.	 Dalga boyu (i): iki dalga tepesi arasındaki yatay mesafedir. 	oagaaann ean oennachterinn oegişmesne neoen oun. Dalea Özellikleri:	Dalgalar krytya yaklaştıkça dalga cephelerinin sıklaştığı gözlemlemmektedir. Bu durum,	Açıklama:	▲ Doğru Cevap: c) I ve II	Answer given by Gemini (Turkish)

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a ali 1. Tri 0. 10 10 10 10 10 10 10 10 10 10 10 10 10	Arness Esplano 1. Net Station F. 1. Net F.	te under	Construction of the set of t	2. Statur, bit sag di ginni sal elitodis buturan i 1-g kotiesi bir top is 1-g kotieli bir kung ginnin hava diemesini himal editigi bir ortanaka, avrenin 5 m yukesikken iki krazaz daraki ayre undra avbest birakimgiri. 80 diametera alt 1. hareka stressinor eliti eden net kurvet. 1. harekatin himasi. 1. harekatin himasi. 1. harekatin himasi.
As consistion data is gravity, which is $g = 9.8 \text{ m}/s^2$. Therefore, the acceleration for both etc) will be the ground time. The time taken is full from a hight h with initial velocity $r_{\rm B}$ = given by the equation $t = \sqrt{\frac{10}{\mu}}$. Since both objects are dropped from the same height and are taken as acceleration due to gravity. They will take the same amount of time to reach the upon. In the quantifies is (acceleration of the motion) and its (time to fail to the ground) are of to be equal for both objects.	ver given by ChatGPT (Ing. translation) term and m time three acting during the motion (I). The net force acting on each object is given by the national force, which is $F = m \cdot g$ since the manates of the data will be definent. Thus, $F_{\rm ball} \neq d$ where it is go the ball and 1 g for the fainten; the net forces will be different. Thus, $F_{\rm ball} \neq d$ man-	en a 1 (Dandadh) virres) ve III (per dùpna sures) iscellèrerini her ki ceim (pi de stromas) r	weakly investigation of second setsigibors, we is is clear a synthesis in an equipment of the set of second measures and the second measure and the second measure set of the second measure second sets of the second measures and the second measure is the second measure of the second measure second second measures and the second measure is the second measure of the second measures and the second measures and the second measures and the second measures are set of the second measures and the second measures are set of the second measures and the second measures are set of the second measures and the second measures are set of the second measures and the second measures are set of the second measures are set	(i) The III (i)
dropped from the same height. Given this, the connect option is: Acorren: A) Only I Net force and acceleration remain constant during free ful, while the fail time is equal for all objects dropped from the same height. If you have any other questions, please feel free to ask:	Answer given by Copilot (Ing. translation) The physics problem involves the force acceleration, and fail into across on explore during free fail. The question als which of these questions are expected to be equal. Here is the solution: Net Borne. The net force acring on the object is the gravitational force, which remains constant throughout the fail. Acetemation in free full the acceleration is the gravitational societation (g), which is constant and the same for all objects. Set Times When a evidence is neglected, the fail times is the same for all objects if they are		nyn e iduntretik, doğu seçenet: Bi daturretik, doğu seçenet: Denturretik, doğu seçenet: Net kuvert verime, serbest düşme ansanda sabit balırları, düşme süresi de yübaeklik aynı olduğunda türk saintine için eşit datantar. Eğeh bağla bit sonunlu: verina, lutteri sormaktan çekinmeşin.	2 Sour Celonind: Bit Link, problems, are been dispree ensured by commit therine effected by commit therine effected by account link (b). Sour, bu including the hyperbolic bit link (b) and by a source link (b). Source but accounts by a source link (b). Source but accounts are been accounted by a source link (b) and by a source been accounted by a source link (b). Source but accounts are been accounted by a source link (b). Source but accounts are been accounted by a source link (b) and (
have the means the means are denoted by a single the maintening why the work of denotes where the effect of the single set of the single	Answergiven by Gemini (Ing. translation) The sense are were of the where generate are equal to be an are the the sense of	 Verediene storest, neuteen bunchma yklassikiljone bulgidet. Enaistran yklassikiljon pro Verediene storest, neuteen procedure: Caractum construct procedure: Caractum construct procedure: Caractum construct procedure: Streid, construct all buggi ancideren in britterin erg of charanne bedrendigtan bedretzmensi intermetedien: "Analytic bunch bunch transformation bedretzmensi intermetedien: "Analytic bunch bunch transformation bedretz dispersion bunch transformation bedretz dispersion bunches", begretz dispersion bunches, breaches, branch all bunches, breaches, branches, breaches, breaches, breaches, branches, breaches, bre	 Gradina (Marchan, Sangaran, Sanga	 Sorada, Barar una de dinde 1 kg stärdel her bøy es sol clinde 1 g stärdet her kan strynna hans deressim hans toldligh her starnda, syrden 5 av, silvaskältera ut hansa okada syn unda softeret kanstagada, solimiter at angelada in ocidiären hangibrenne beforne epi olmannan bedondighnin keltermenti intermendelette. Verier: Kany tolovi starlast 1 gr 0.0071 kg Hanstmer utvande ellimpt.

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4. Sprühmskerin hmal selldigt bir ortanda divort utstas Vogaci in spär bir hand. Coop d i live i	2024 AYT 4th physics question	Answer given by ChatGPT (Turkish)	Answergiven by Copilot (Turkish)	Answer given by Gemini (Turkish)
Under Constraint Starting Automatic product my Syndrychan (Jug) Christ Starting	4. Sürtünmelerin ihmal edildiği bir ortamda duyar	Cevap: d) I ve II	Sorunun Cevabı; Sürtünmelerin ihmal edildiği bir ortamda, duvar ustası Veysel'in ağır bir tas bloğunu 2 m vükeekläreki duvarın üstüne verlestirmek icin verden alıa kaldırmak	Veyzel'in eğik düzlem kullanarak taş bloğu yukarı çıkarması, aşağıdakilerden hangilerine hizmet eder.
Numery prive sydy analysis Name Sydy prive Sydy analysis Name Sydy prive Sydy analysis Egit didden kullemak, taj bogo diev ofenik sydy inaut. Valuer plannak U volden kazang saglamak, U volden kazang saglamak, taj bogo diev ofenik sydy inaut. Egit didden kullemak, taj bogo diev ofenik sydy inaut. 1. yolden kazang saglamak, 1. yolden kazang saglamak, Budowndis: Budowndis: Budowndis: Budowndis: Egit didden kullemak, taj bogo diev ofenik sydy inaut. Egit didden kullemak, taj bogo sydy inaut. Egit didden kullemak. Egit didden kullemak, taj bogo sydy inaut. Egit didden kullemak. Egit didden kulemak. Egit didden kullemak.	ustası Veysel'in ağır bir taş bloğu 2 m yükseklikteki duvarın üstüne yerleştirmek için yerden alıp tatarana varina azik dürtanada sakta hızla oskerek	Açıtlanış	oir raig biogginu 2 m yviaseksikteis du kvarin viastune yerietejismeste (cyn yerieten wur www.mws. yerine ejjik dürtlemde sabit hutla çekerek yukarı çıkarması aşağıdaki amaçlardan hanaflerine hutmat eder:	L. Yoldan Kazang Saglamak:
yoldan kazang saglamak, aglamma ou: Jodan kazang saglamak, zoba kugak kovert vgalamak, zoba kugak kovert vgalamak kugak	yukarı çıkarması	 Yoldan kadarış sağlamak (D: Eğik Uzdeni kullanarak taşırı yöksebiğin artırınen uana uzun m yol kat edilir. Bu durumda, yenden doğrudan ülk olarak kaldırmara kıyada yoldan kazarış 	I. Yoldan kazanç sağlamak II. Daha küçük kuvvet uygulamak III. Daha az iş yapmak Bu durumdar	Eğik düzlem kullanmak, taş bloğu dikey olarak yukan kaldırmaktan daha kısa bir yol sınar.
II. dath & AppK. Kuywet upgLammak; II. 2. Data MugA kuywet upgLammak; III. 2. Data MugA kuywet upgLammak; III. Data KApK Kuywet UpgLamma; III. III. III. III. III. III. III. III	I. yoldan kazanç sağlamak,	sed arms o'us		Bu sayede Veysel, daha az mesafe kat edere k taş bloğu yukan çıkarabilir. Y ol açısından kazanç sağlanır,
II. Used as a graphican	III. daha az iş yapmak	 Daha küçük kuvvet uygulamak (II): Eçik dizilem kuvvetin bileşenlerini değiştirir ve dismin azımlı nı kuçuk maşırının navakını krivvezir azalmı kurusetenle itas kevi katet krista adık rimlem 	y, rowan rowany organismo, ago sukarina y kowing Synan ykaning and an and an and an and an and an and an and a tagamak için bir avanta gağayabili (u. yoldan saanç sağlaran sanarına hizmet eder. 11. Daha kiran ku kasaa suradanada 500 dürdanada adaradı adaradı adaradı.	II. Daha Küçük Kuvvet Üygulamak:
ansgånndan hanglørite härnet eder? Byres svinfsner ner novi ogsann Svinsfer delparationalskinger i kan skon av skon a	amaçlarından hangilerine hizmet eder?	- nyunta çekinî ginde, rîsha kilçî k hir kuvet uygularin.	ın, zanıa xoyun vavvə vyguannın, - gər vuxunına yavarı şynanı yazınına, yazını yüzeydən doğrudan kaldırmaktan daha az kuvvət gərəktirebilir. Bu, daha küçük bir kuvvət rum loonan ala kaldırmaktan daha	Egik düzlem, taş bloğun ağırlığına karşı koymak için gerekli kuvveti azaltır. Bunun sebebi, egik düzlemin bir kısmının taş bloğun ağırlığını taşımandır. Veysel, taş bloğu dikey olarak
Al Vanue I Ci Vanue II Ci Vanue II 5. Data ar Bytomes (EE); Exonence printy incorporation work in princestor non print III. Data ar Bytomes (Bel); Exonence printy and a la ar Bytomes (Bel); Exonence printers ease: III. Data are Bytomes (Bel); Exonence printers ease: IIII. Data are Bytomes (Bel); Exonence printers ease: III. Data are Bytomes (Bel); Exonence printers ease: III. Data are Bytomes (Bel); Exonence printers ease: IIII. Data are Bytomes (Bel); Exonence printers ease: IIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	A) Yahiz I B) Yahiz II C) Yahiz II	 Daha ar is yapmak (III): (s. losowith yet heyvine a yaptigi energinis ve salat hit yinksatik fanti opin 	uygulama amacına hizmet eder. III. Daha az iş yapmak: Eğik düzlemde çekerek yukan çıkarmak, düz bir yüzeyden	yukan ƙaldamaktan daha az kuvvet uygulayarak yukan çıkarabilar.
ny meno y meno y meno y meno genetan is yolun tazingarata bajanator (git adiense cata tazi ory ol trestificter data and goludan tadimaat futbool iy yoomay genetimblik. Bu, daha at iy yooma III. Daha 14 fy fyanate		gereken iş: yolun uzunluğundan bağımsızdır. Eğik düzlemde daha uzun bir yol kat edilirker daha	doğrudan kaldırmaktan daha az fiziksel iş yapmayı gerektirebilir. Bu, daha az iş yapma amacına hizmet eder.	III. Daha Az İş Yapmak:
Ly J W II E J I W III E J I W III E J K dat/em kinamak, tay bögin vären kunevak ohna Source ontwik varen kunevak ohna E J K dat/em kinamak, tay bögin vären kunevak ohna K stypelmaz. Source ontwik varen kunevak ohna Source ontwik varen kunevak ohna E J K dat/em kinamak, tay bögin vären kunevak ohna E J K dat/em kinamak, tay bögin vären kunevak ohna K stypelmaz. Source ontwik varen kunevak ohna Source ontwik varen kunevak varen kunevak ohna E J K dat/em kinamak tay bögin vären kunevak ohna K stypelmaz. Source ontwik varen kunevak varen kunevak varen kunevak varen kunevak ohna Source ontwik varen kunevak vare		küçüçü bir kurvet uyçulanır, ancak topların iş değişmet. Dödayaşıla, eğik düzlem kullananak daha az iş yaşılmaz	Sonuç olarak, bu eylem hem I. hem de II. ve III. amaçlara hizmet edebilir. Bu durumda, nğlı düzlemde sabit hızla çekerek yukan çıkarmak hem I. (yoldan kazanç sağlamak) hem	Egik düzlem kullanmak, taş bloğu yukarı çıkarmak için daha az iş yapmayı sağlar. Banın sebebi, eğik düzlemin bir iştanmın yerçekinine karşı yapılan işe katisda bulunmasıdır. 17. madı a katista alını azakan anır alan katistanı karşı yapılan işe katisda bulunmasıdır.
Euncente syk ciden: uit anstet by Scy yvan genet (1 jocan kars; sg) anste et (2004) anste av yvan genet		Eu nedenle, egik otiziem kullananik tag blogu yukan çekmek Liyoklan kazarç sağlamaki ve il. (daha küçük kurvet uygulamak) amaçlarma hizmet eder, ancak III (daha az i) yapmaki amacına hizmet	oe II. (dana kuçuk kuvvet uyguamak) amaçtarına numet eser. Loqayisiya doğru cevap: Cevap: Di I ve II	v ty set, siy toogo vaxy vaaan j uwaa aanaannawaa vanna ay turoi ji aan vayatan yiwaat çıkazabilir.
		etmor.		Some of the second second second second second second second second second second second second second second s
Uypulanak veli Li Duba kataran sagalamak Li Duba Kirati Kirwet Uypulanak veli Li Duba katara sagalama karate etet:				Veyse'in ejik diziem kullanması, L Yoldan Kazanç Sağlamak, IL Daha Küçük Kuvvet Uyyulamak ve IIL Daha Az İş Vapmak amaçlarma hizmet eder.
Answer given by ChatGPT (ing. translation) Answer given by Copilot (ing. translation) Answer given by Cemini (ing. translation)		Answer given by ChatGPT (Ing. translation)	Answergiven by Copilot (Ing. translation)	Answer given by Gemini (Ing. translation)
Answer to the Quantitory Veynets can of an indeed plane built the stone block service within of the foil comp gargeone:			Answer to the Question:	Veysels use of an indined plane to lift the stone block serves which of the following purposes:
Answer: OI Just II rate and the standard way shall be backlage Vegal paths a heavy stars back up as II for an animation way back and the standard way way and paths a heavy stars back up as II for an animation way to be an animation of the stars and the s		Answer: d) Land II	In an environment where friction is neglected, the briddlayer Veysel pulls a heavy stone block up an	1 To Gain Distance: Union as inclusion stress offers a loaner webb commons it to Utime the stress block understally. The allows:
Equivalence Equivalen		Eplanation	Incrimed prevent a sconstant speed to unexit, on tup or a c-meter right wain trateat on inting a directly from the ground. This action serves which of the following purposes:	Veyrel to lift the stons block with less vertical distance traveled. Thus, there is a gain in distance.
detably interpreted where the significant database. If a gain in database is a subget part compare to a figure and database. To gain database is a gain in database is a gain in database.		 to gen assume (i), using an incrined plane means the block travels a longer part compared to directly lifting it vertically. Therefore, there is a gain in distance. 	. To gain distance	II. To Apply a Smaller Force: The included relevant sectors the Sorce manded to US tax stores black sectors for unique Twin is busines.
2. To apply a smaller form (U): An include place and use the amount of these models in (at the		To apply a smaller force (II): An inclined plane radices the annunt of force needed to lift the	III, "o do less work	part of the inclined place supports the weight of the stone block. Veysel can apply less takes to litt
Uncluit When pulling the book up at a constant speed. The imputed force is less than introq it. In the case		block. When pulling the block up at a constant speed, the required force is less than lifting it id result/.	in this case:	III. To Do Less Work:
3. To do less work (U)). Which is the product of forwards does not intercome on which it the (use is a second does not intercome on the product and the produc		 To do less work (III): Work is the product of force and the distance over inficit the force is annoted. So a scient builds the same decrea is the come proceedings of the contribution. Therefore, 	4. To gain distance: Fulling the block up the inclined plane can provide an advantage by making it asser to transport the cast. This serves the purpose of gaining distance.	Using an inclined plane allows Veynel to perform less work in lifsing the stone block. This is because the indined plane contributes to the work done spaines gravity. Veynel supends less energy lifting the
uting an individed place does not result in frass work being done. It To apply a smaller frace fulling the book up the included place may require that frace than they		using an inclined plane does not result in less work being done.	It. To apply a smaller force: Fulling the block up the inclined plane may require less force than ifting	usewith Automa a Data and a Data and a succession and a succession of the second s
Here curring an inclined plane to pull the access the purposes of Liplining distance to device the purposes of Liplining distance. To similarly from a fine runned. This purpose of applying a smaller force.		Hence, using an indined plane to pull the stone block up serves the purposes of Ligaining distance	t directly from a flat surface. This serves the purpose of applying a smaller force.	Conclusion: Veysel's use of an inclined plane serves the purposes of L To Gain Distance. II To Apply a Smaller
and Lappying a smiller force but not IL doing less work. II to do less work Bulling the block up the indined plave may require easy physical work than lifting Farves and IL To Du less Yourk. To directly from a fait surface. This serves the purpose of doing less work.		and iL applying a smaller force, but not IIL doing less work.	III. To do less work: Pulling the block up the indired plane may require less physical work than lifting t directly from a flat surface. This serves the purpose of doing less work.	Force, and II: To Du tess Work.
Therefore, took actions sower both Land L, surproved. True, pailings the block typ. The and rank water a land the action accessed and the both L (buckers characted) and L (bu			Therefore, this action serves both L and L outposes. Trust pulling the block up the inclined plane at a consumt speed serves both L (to up nuclearise) and IL (to uppey as nefter (orio) purposes. Herice,	Correct answer: o) I and III
The provider and the pr			THE THRUE ARRANGE IS	
Access 10 I and I			Answer: D) I and II	
Accore: D1 and R			Answer: D) I and II	
2. Tapply a maller face. (It is in information of four manual in Iting 1 1. "Co them cont Four the manual of four manual in Iting 1 3. Tapply a maller face. (It is a information of four manual in Iting 1 1. "Co them cont Four the manual information of the manual informatin of the manual information of the manual information of the manu		 To apply a worker force (b) as in including how and year the required force is used in thir the book. When pulling the book up at a constant speet, the required force is less than itting it is used. To do less work (BID, Moek is the product of force and the distance over which the force is applied. For a given highly, then is the product of force and the gainst adam. Therefore, using an include test rest work less the work lead core. Hence, using an included size to pull the dowe book up servet the purposes of Lyaining distance and it applying a maker force, but not it, doing less work. 	 It "b do I has nock. It To gap dance: Nung the block up the notice plane can provide an advantage by reaking it assers to transport the advantage of gaining distance. It To gap by a marker force: If fung the block up the critical plane may require that fores than iffing the block up the critical plane may require that fores than iffing the block up the inclusion plane may require that fore than iffing the block up the inclusion of papility ga smaller force. It To do have work fulling the block up the inclusion of papility ga smaller torus. It To do have work fulling the block up the inclusion of papility ga smaller torus. It To do have work fulling the block up the inclusion of papility ga smaller torus. It To do have work fulling the block up the inclusion of papility as work. Therefore, this action covert torus that cut is, improving or torus (tar work), which is infine at a survival invertience work to the fulling the block up the science of the action as a survival invest between bits in (the up in vision of a work), which is an even in the invest to the fulling the block up the action of the vision of the up in the block up the action of the up the science of the up the science of the up the science of the up the up the science of the up the up the science of the up the	part of the universit strape experience the weather minimum between the university laws three in the like university of the sole of the sole of the sound in refining the strate block. The 6 because the indicata since controls to the version strate sound in refining the strate block. The 6 because the indicata since controls to the version strate sound in the sound law energy (iffing the sound laws - controls the three shows the sound law energy (iffing the concellent in the formerly intervery interversity). Version user of interversities the purposes of 1 to 3 can bitained. It "Criegity a Smaller fearer and it." Is Do Leas Mark. Cerned asswer (c) Lead III

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																				E) - + + .	D) - nötr	C) + nötr + -	B) + nótr - +	A) nötr + nötr nötr	Buna göre K, L M ve N parçacıklarının elektriksel yük durumlarıyla ilgili aşağıdaki eşleştirmelerden hangisi doğru olabilir? K L M N	<u>z</u>		and the second s	iziemiştir.	dik doğrultuda ve düzgün bir manyetik alara girdiğinde birim karelerle gösterilen bölgede şekildeki yolları	2024 AYT 6 th physics question
						The context answer is option C.	eurory on Cl + Inventori + -	Accordingly, K is negative, L is positive, M is positive, and N is regative. The option that reaches this	4. Particle N Dottods downwords while moving from right to cell. Padivice charges deflect upwards, while negative charges deflect downwards. Therefore, N is negatively charged.	• Particle M: Mellert to the right while incomp than incition to top. Practice charges challed to the right in the magnetic field, while angulture charges cellect to the left. The states 1V is positively charged.	 Particle L: Definition upwards while receiving from right to left. Fourtwa charges defined upwards in the magnetic field, while negative chargest deflect downwards. Therefores L: a positively of arged. 	right i r the meanetic field, while negative diaryes deflect is the left. Therefore, K is negatively charged.	the magnet r t eic, we can determine their charge states: 1. Particle IC Defeirs to the left while moving from yor to hottom Profile Abanes offset to the	By looking at the delivations of the particles based on their movement directions and the direction of	other four fingers point in the direction of the magnetic field (into the page), the palm of the hand will show the direction of the force (default of the direction)	trier measurements in the magnetic relation using the ingeneration have together-hand to lot by some determines the direction in which the particles will deflect. According to the right-hand rule, if the Burt L works in the direction of the scurrent (the direction of work) we drawe movement) and the	To solve the problem, it is necessary to cetermine the charge states of the particles by examining	Answer given by ChatGPT (Ing. translation)				Doğru cevap C şıkkıdır.	• C) + mötr + -	Buna göre, K negatif, L pozitif, M pozitif ve N negatif yüklüdür. Bu eşleştirmeye uyan seçenek:	 an Janya-Di, Angkuman Juwani vogu grunosta saga sapuma, revutu juwata saga, negana yilder sala gaper. Bin nechenik Monzufryikubiduki. N parçacığı: Sağdanı sola doğru gidenken aşağı sapımış. Pozitif yülder yukarı, negatif yülder aşağı sapar. Bu nechenik N negatif yüklüdür. 	 Laparaa saga, negaat yukeer soaa sagar, bu neonne x negaati yukunuur. Laparaa yukeen dooguu gdeteen yukan sagana, Poziaf yukitadur manyetik alanda yukean, negatif yukler aşağı sapar. Bu nedenle L pozinf yuklisidur. 	 K parçacığı: Yukarıdan aşağı doğru gelirken sola sapmış. Pozitif yükler manyetik 	Parçacıkların hareket yönlerine ve manyetik alanın yönüne göre sapmalarına bakarak yük durumlarını betirlevebilinz:	y võnimi (poznif yukken harekes yonimi), diger don parmak manyveki alan yonimin (avrfa dürlemme dei sçerid oğru) gösterecek şekilde tutulduğunda, avuş işi kuvvet yönimi (sapma yönimi) gösterir.	ooruma yooma ya, paysonaa maayyona aan yuoosa meestoorume oowaas yoo duumlarin birliennek gerekmektedir. Sage el kuralin (alge el kuralin 2) kullanarak, paqaciklarin hangi yönde sapacagim belirleyebliriz. Sag el kuralina göre, başparmak akım	Answer given by ChatGPT (Turkish)
											Anosher C, K + L - M - H +	motion. Based on the paths and charge states provided in the options, the correct answer is:	To find the correct option that matches the charge states and paths of the particles from the given	counterclockwise due to the magnetic force. The path of the particle depends on the direction of the magnetic field.	perpensionality rise question and alocal two particle is postivity charged particle follows a circular path magnetic field. Inside a magnetic field a positively charged particle follows a circular path	This physics problem involves the paths followed by charged particles entering a magnetic feld representative the mean of a physical strain of a month of a month physical physical strain and the strain the	Solution to the Problem:	Answer given by Copilot (Ing. translation)								Cevap: C) K + L - M - N +	əərçəringi ounnası ıçını, mənyeux əlanın yonunu ve parçacıxların narexes yonunu unxiste əlmək gerekir. Şiklarda verilen yollar ve yük durumlarına göre, doğru cevap şu şekilde Aləhəlir	Verlien giklandan, parçacıkların yük durumları ve izledikleri yollan eşleştiren doğru	tzünyseneği yoku asoruyor. Manyındık alanı çiorde, pozitif yüklü bir parçanek, manyıntik kurventin etkişde asatı çirdinizin tersinde adıresel bir hanekeriyapar. Bu durumda, parçanığın yolu, manyıntik alarını yününe bağlı olarak değiştir.	Sorunu Cevabi: Bu fizik problemi, manyetik alana dik olarak giren yüklü parçacıkların izlediği yollarla ilgili. Soru, pozitif yüklü bir parçacığın manyetik alana girdiğinde	Answer given by Copilot (Turkish)
Thus, the correct answer is E) + +.	Based on the provided screenable, since K and M pandeler follow a circular path while L and M pandelse follow a stranger party. The the conducted that pandelse K and M are electrically charged and pandelse L and N are electrically neutral.	 A particle that is electrically neutral or moving in the opposite direction to the magnetic field follows a tradget pack. 	 A regarinely charged panticle moving in the opposite direction to the magnetic field also follows a circular path. 	 A positively charged particle moving in the same direction as the magnetic field follows a circular path. 	 A particle's electric charge and velocity have a significant effect on its motion in a magnetic field. 	Explanation	From this, we can conclude that the electric charge nates of particles K and M are positive, and the electric charge states of particles L and N are neuroal.	N is electrically neutral.	 Panticle N: Sancice N follows a straight path. This suggests that Sancice N is either electrically neutral or moving with a velocity in the same direction as the magnetic field. Assuming Daticle 	 Particle M: Surcice IV also follows a circular path. This indicates that Particle IV is negatively charged and moving with a velocity opposite to the magnetic field. Therefore, Particle IV is negatively charged. 	neutral or moving with a velocity opposite to the magnetic field. Assuming Pantide L is electrically neutral.	 Particle I: Particle I: follows a straight pain. This suggests that Particle I: Is ether electrically. 	 Particle K: Particle K follows a circular path. This indicates that Particle K is politikely charged and moving with a velocity in the same direction as the magnetic field. Therefore, Particle K is 	followed by the particles depend on their electric charge and the direction of the magnetic field.	According to the schematic provided in the question particles K, L, M, and N enter a uniform manuality field neosand/club to the none and they all have the assessment. In this research the notice	Solution:	Answer to the Problem: E) + +	Answer given by Gemini (Ing. translation)	Soruda veriten semany girer. K ve M parçacıdan alatered bir yolı iztereten L ve V parçacıdırın duz be çızgi izliyer. Bu bighterden yola çıkarak. K ve M parçacılıktarım elektinked olarak yuku, L ve N parçacılıktarım ise elektinked olarak notr olduşum görebiliriz.	 Be provide the typical states of the state o	 Bir parçacığın elektrikkel yükü pozitifhe ve manyetik alanla aynı yönde bir hıza sahipe, dairesel bir yöl izler. Bir parçacığın elektrikkel yölö izler. 	 Bir parçacığın elektriksel yükü ve hızı, manyetik alandaki hareketi üzerinde önemli bir etkiye sahiptir. 	Açıklama:	Buradan, K. L., M ve N parçacıklarının elektriksel yuk durumlarının $++$ olduğunu görebiliriz.	 N parçacığı negatif yüklü. N parçacığı: N parçacığı dür bir çizgi izdiyor. Bu, N parçacığının elektrikel olarak nöre vey manyecika alala yanı yönde bir kaza salap olağıpa aılanman gelir. N parçacığının elektrikeel olarak nöre olduğunu varsayalını 	where the particular definition of the particular pa	K parçacığı pozitif yuklu L parçacığı L parçacığı düz bir çizgi izliyor. Bu, L parçacığının elektriksel olarak	 K parçacığı: K parçacığı dairesel bir yol izliyor. Bu, K parçacığının hem elektriksel vükü hem de mawretik zlazla avm vönde bir hazı sahap olduku anlamına selir. Yan. 	Soruda versien gemaya gote, K. L. M ve N parçacıkları aynı kütelye sahip ve sayfa düzlemine dik doğurlurda dürgün ber mançreki alına güriyor. Bu darımıda, parçacıkların izlediği yollar, elektriskej vikiterine ve mançreki alının yönün bağıdır.	Çözüm:	Answer given by Gemini (Turkish)

2024 AYT 8th physics question	Answer given by ChatGPT (Turkish)	Answer given by Copilot (Turkish)	Answer given by Gemini (Turkish)
O merkezi we tana yangapara ug tana duggun çemberel koju parkuruna sini bir statiyunda K. Lve Malvarlan bulurimaktadar. Bu parkufarda yengacak anu du aduan ti aku Mandara anavanata K. Li vi M.	Somum cootinii (eta açısa) azı (o) kavranını ve koşacıların səbi sürətə (nıza) soşrugunu diklarte almalıyar. Açısal hor, çizginel harın (v) yarıçışa (ı) aranı ile heaşıların:	Strutus cavabi: Rardsier, Lale ve Mensberginin cauali Initian anternatioki iliakiyi kutinaki (ni kutetak anterjive ti yapalan kuvetlente iligiti titak persetajarini kutanabilitta. Aquati har, bir Pri (Crth) - trie hurakatetaki huru itada seker va sapigataki farmifula ikausplanta.	Sormann cerabi A) (w_[K)>w_[L)>w_(M]) (dg:
kulvarılarında şekilde gösserilen çizçilerden taşlayarak ok yönünde bitiş çizgisine kadar koşacaktır.	3. Aue()	["econsen="function"]	Kardelen ve Lale aynı anda britş çizgisine ulaştıklarma göre, K ve L kulvarlarındaki açısal
	Koşircular sındı strata koşmislarından, çizgisel hıztarı (v) sındıtır. Ancak, yançapları (r) farklıdır, bu yüzden açısal hızları farklı olacaldır.	Bursda:	hužarm ejst olması getekar. Yanı, $(w_{-}(K) = w_{-}(L))$. Menskue ise onbeden somer beis cizzsisten utsatılma adve. M kulturendeki sesal hene K ve I
	Vанція записшав góre:	('gggggg) acsal hız 'radvan'sarive) (v) dəğrusal hız imetrefaniye)	warmsyste curasiona sura ona yraginau unspigina gwr, yr awrannisaa aysa maa y yr a kulvarlarndakinden daha kuçük olması gerekir. Yani, (w_[M] w_[K] wv_[L]).
K C	 Kardeles ve ľale sym anda bitis vizgisne ulastiklarna göre, nyu avial luzda 	(r) yançap (metre) K netik energite agağıdaki formülle hesaplanır:	Buradan, (w_(K)>w_(L)>w_(M)) sonucusa varabiliriz
A College	 Menckye ise oalardan soara bitiş çizgisine ulaştığına göre. Menckye'nin açısal hızı deba keçel kürden zere nerzen) 	[KE = \(gg(1))22 m v^2]	Açıklama:
M - başarığıç	Bu bilgilee gör actal hofann birdiklik sıralaması:	Burada:	 Açısal hız, bir nesnenin sabit bir merkez erafında ne kadar hızlı cöndüğünü ölçen bir büyüklükar. Robran resinden olerlihr va anninde robran (rada) biriminin ifede addır.
Bu yanşta aynı anda ve sabit süratle koşmaya basladıktan kabul edilen üc kosucudan. Kandelen ve	or al-and	(CE) Jonardia energi (m) etamin Materia (Hilogram) (v) doğuratlara menerkaniye)	 Açısıl har, bet danesi yövüngeteki bir nötkanı harının böyüklüğüne eşittir. Açısıl har, bet danesi yövüngeteki bir nötkanı harının böyüklüğüne eşittir. Bir darıranı yaraçıpı ne kadar köçükse, aynı açısıl hızda dönen bir nötkanın hızı o
Lale'nin aynı anda. Menekşe'nin ise onlardan sonra bitiş çizgisine ulaştığı bilinmektedir.	Dožni cevap B sikladu: mK-mL >mM.	lış yapıları huvvet ete ilgü olarak, bir clavvinkinetik me yısı değ ştiğinde ilş yapırmış olur. İş, oşağıcakı lormulle hesaplamı :	Soruda venlen bilgilere göre, K. L ve M kulvarlamını yanşapları sırasıyla azalmaktadır. Bu
Sabit süratle hareket eden bu koşucuların O merkezine göre açısal hızlarının büyüklükleri		[]W=\Delta KE]	nedenle, (w_(K)>w_(L)>w_(M)) olması gerekir.
aırasıyla w _e , v _e ve w _e nin arasındaki İlişki aşağıdakilerden hangisidir? A) _{We} > w _e > w _e B) _{We} = w _e > w _e		Bu bi gilini kulina waki Kardesan, Laki wa Meandapi 'na ngasi hudan arawadaki iligihiyi butahinzi. Anasi wakimi sacuda bu dayo dagradan tada coar seçanakan yakimg. Daga segang buhanik yaha bulgar kulinadan tada	Et: Sorunun çözümünde kullandığımız mantık şu şebilde özerlenebilir:
$C) w_{K} = w_{L} = w_{M} \qquad D) w_{M} > w_{L} > w_{K}$		$A_1(W, K \rightarrow W, L \rightarrow W, M)$ B(W, K \rightarrow W, L \rightarrow W, M)	 Kardelen ve Lale aym anda brits cizgisine ulaştıklarına göre, K ve L kulvarlarındaki açısal huzların eçile ölması gerekir: Menekev ice ondardan onera höri cizgisine ulaştıklarına göre. M kulvarındaki acısal horm
$\mathbb{E}\left[\mathbf{w}_{M}^{n} > \mathbf{w}_{K} = \mathbf{w}_{L} \right]$		(a) (a) (b) (b) (b) (b) (b) (b) (b) (b) (b) (b	 K ve L kulvatizmatsáziszte dáha kögük cinasa gerekir. Bu iki bülgiden yola çıkarak. (w_(K)>w_(L)>w_(M)) sonucuna varabliriz.
	Answer given by ChatGPT (Ing. translation)	Answer given by Copilot (Ing. translation)	Answer given by Gemini (Ing. translation)
	Solution:	Solution:	Solutions
	To solve the problem, we need to consider the concept of angular velocity	To find the relationship between the angular velocities of Kardelen, Lale, and Mensige, we can use principles related to kinetic energy and the work done by forces. Angular velocity is the speed of	The answer is $A(\omega_K > \omega_L > \omega_M)$
	(ω) and the fact that the runners are running at a constant speed	rotation of an object and can be calculated using the following formula:	explanation:
	(velocity). Angular velocity is given by the ratio of linear velocity (v) to the radius (r):	E	Kardeler and La errorned the finish line at the same time, is their angular velocities must be equal. Thus, $\omega_{K}=\omega_{L}$
		Where	Meneope on the other nord, reached the linish line after Karcelen and Lale implying that Meneopes
	3 -1	 w is the angular velocity (radians per second) 	angular sensitive state of their norm Cardo envisited Lines. In $x_0 \omega_M < \omega_R$ and $\omega_M < \omega_L$
	Since the runners are moving at a constant speed, their linear velocities $\left(v\right)$	 in is the linear velocity (meters per second) in is the radius (meters) 	Therefore, combining these observations, the angular velocities should be ordered as follows: $\omega_{R}>\omega_{Z}>\omega_{M}$
	are constant, nowever, their facili (r) are dimerent, which means their angular velocities will also be different.	Kinetic energy is calculated using the following formula:	Summary:
		$KE = \frac{1}{2}mu^2$	 Kardelen and Lale: Same angular velocity dato may finish at the symptrime.
	Based on the race results:	When	 Memekşe: Smaller angular velocity since she finishes later.
	 Kardelen and Lale reached the finish line simultaneously, so they must 	- KE is the kinetic energy	This confirms that the correct option is $\mathcal{A}_{WH} > \omega_L > \omega_M$
	have had the same angular velocity ($\omega_K=\omega_L$).	 m is the mass of the object (kilograms) 	
	 Menekse reached the finish line after Kardelen and Lale, so Menekse 	 It is the linear velocity (meters per second) 	
	must have a smaller angular velocity ($\omega_M < \omega_K$ and $\omega_M < \omega_L$).	When the kinetic energy of an object changes, work is done on it. Work is calculated using the following formula:	
	Therefore, the order of angular velocities is:	$W = \Delta K E$	
	$\omega_K=\omega_L < \omega_M$	Using this information, we can determine the relationship between the angular velocities of Kardelen. Lale, and Meneiga, However, the given options directly express this relationship. To find the cornect	
	Thus, the correct answer is:	option, we use these formulas and principles:	
	B) $\omega_{K} = \omega_{L} > \omega_{M}$	$ \begin{array}{l} \mathbf{D}_{1}\mathbf{W}_{N} > \mathbf{W}_{N} > \mathbf{W}_{N} \\ \mathbf{D}_{1}\mathbf{W}_{N} > \mathbf{W}_{N} > \mathbf{W}_{N} \\ \mathbf{D}_{1}\mathbf{W}_{N} = \mathbf{W}_{N} < \mathbf{W}_{N} \\ \mathbf{D}_{1}\mathbf{W}_{N} = \mathbf{W}_{N} < \mathbf{W}_{N} \end{array} $	
		Upon examining these options, the correct answer is:	
		Answer: CI $W_K = W_L > W_M$	
		This means that Kardelen and Lale have equal kinetic energies, and Menelge has a lower kinetic energy compared to both Kardelen and Lale.	

TOJET



Die I Ve II	A) Yainiz II b) Yainiz II c) Yainiz III	II. (K cionobili 30. saniyede başlangıç konumuna geri dörmüşdür. III. 30. saniyede ol. olemobili K ciomobilinden daha lierdedr. yangılarından hangileri doğrudur? yangılarından hangileri doğrudur?	K ve L otomobillerinin hareketi ile ilgili, I. K otomobili önce hızlanmış daha sonra yavaşlayıp durmuştur.	0 5 10 15 20 25 30 Zaman (s)	10- 10- 10-	20 HIZ (ms)	doğrusal yatay bir yolda harekete başlayan K ve L otomobillerine alt hız-zaman grafiği şekilde görülmektedir.	2023 AYT 3 rd physics question 3. Beşlangıçta (t = 0 anında) yan yana durmaktayken
 Solution: Let a analyze the given information based on the velocity-time graph. From the graph, it is observed that car K accelerate and stops. From the graph, it is observed that car K accelerate to a velocity of 20 m/s between 0 and 15 second and then develorate to a stop between 15 and 20 second. This statement is correct. If The car K that returned to the starting polition at the 30th second car K is not formation of an under the velocity-time graph means of the starting polition. Here, at the 30th second, car K is training polition. This statement is correct. If A the 30th second, car K is training polition at the 30th second arK moving forwark. In correct, tar K is training polition. This statement is correct. If A the 30th second, car K is training and them round. Therefore, at the 30th second arK moving forwark. In correct, at the 30th second ar L is farther abaid than car K. Car L's velocity-time graph theors a continuuity politien velocity in the 31th second are moving forwark. In correct, at the 30th second ar L is farther abaid than car K. Car L's velocity-time graph attem a backward. Therefore, at the 30th second are the moving forwark. In correct, at the 30th second ar L is farther abaid than car K. This attement is also correct. Conclusion: All three asterments are correct. The correct answer 6 B L L and II. 	Answer given by ChatGPT (Ing. translation)	estensobiliniden all inirisiden Ba izded et doğuslar. Semuş olunul. I. II ve III faladeni doğuslar. Doğun ceraşı: El. I. II ve III	 L otemobilinin huzzaman grafigi strekh positif huz gotermakte, yani strekhi ikeriye olgun hardest etmaketali. K somobili se ber sitre lenzye grittelara soma gen dönerek bajanga kommuna ser grafmigtir. Datanyori, 20. samiget L somobili. 	gerî dîvantîş olur. Bu tîsês doğudur. III. 30. saniyede L. otomobili K otomobilinden daha ileridedir.	 K stomobili 50, szalycsel baylangu kommuna geri dőnmítytár. Haz-zmar garfáginin hinzhi kin n ina, cisinin aldág valu kemöl kemöl kegy i mitteket kegy mitteket valu hingy a kempanya kegy al hingy ez entehalta yavasályanak negytű tytörde aym mitteket val hingin: B nei antenis K semesiki N. Son anyokel bailtagi kempanya aym mitteket val hingin: B nei antenis K semesiki N. Son anyokel bailtagi kempanya kempanya kempanya br/>kempanya kempanya li>	 Garditek K oranobilnin haz-saman guráguet bakladáguota. K toensobilnin önes horzanak 201 nú khra dujady (0-15 samatán) ve sorra ytvovályzvak durádju (15-30 s arsanda) gerülmetletelir. Bu ifiele doğrudur. 	🛞 zeriyi i yana ku ya yana kuzina venina vinat ngipiri meseyyuni. I. K otomobili önce hizlanmış daha sonra yavaşlayıp durmuştur.	Answer given by ChatGPT (Turkish)
 Analyzing the speed-time graph: Statement I (Car K speed began to decrease earlier than Car L?: Statement III (Car K speed began to decrease earlier than Car L's speeds began to increase on the graph. If Car K's speed began decreasing earlier than Car L's speed began to decrease on the graph. If Car K's speed began decreasing earlier than Car L's speed began to generative we need to lock at when Car K and Car L's speed began to generative we need to lock at when Car K and Car L's speed is green the statement we need to lock at when Car K and Car L's speed began to generative we need to lock of Car L's speed at 30 seconds. To writh this statement we need to lock of Car L's speed at 30 seconds is zoo. If Car L's goed is zero, then L indicates that Car L is a position further from the stating point at 30 seconds. Car K's speed began decreasing earlier (Satement I is true). Car K's speed began decreasing earlier (Satement II is true). Car L's speed is zon at 30 seconds (Satement II is true). Then the correct aniver is D I and III are true. However. If there was an incornect evaluation of Satement II. the answer will be E I and III are correct. 	Answer given by Copilot (Ing. translation)				 Mi Yang Ob, xaniyesh L, otomobili başdangış nəktasından daha kazeyde Julhumayor): Grafikes 20. xaniyesh Oxuzobil L'inia hara sıfır ölöşap için bu öğpudur. Sonna; olurak, yunglur I, II ve III öğpudur. Gerap seçeneği E) I ve III öğpudur. II 	 Yang (Oromobil R, oromobil L'den daha öner harvekete geröf) (strafate Oromobil K, gan hav dön örer armnyn skuladig ter ha bögvalar. Hyang (Oromobil K, gan hav dön örer armnyn skuladig ter in bu bajadöl) (strafate, Oromobil K, gan hav dön örer aratlmany bajadög ter bu 	Sizin yini yanıla olışınudayor Be haz-zaman grafiğine dayalı fizik sorusunu çözebiliriz. İşte yargıların doğuluğunu inceleyelini.	Answer given by Copilot (Turkish)
Correct Answer: b) Only 8 Explanation: Ltd s canning each statement hand on the given decorption and the mage Ltd s canning each statement hand on the given decorption and stopped." This statement is true. As seen in the mage. Cur Ks speed increases intolly, then decorates and reaches use out the Selevened must. Example: Ltd K externed to the starting polition at 30 exconds. This indicates that Cur K ded net return to the starting polition at 30 exconds. This indicates that Cur K ded net return to the starting polition at 30 exconds. This indicates that Cur K ded net return to the starting polition at 30 exconds. This indicates that Cur K ded net return to the starting polition at 30 exconds. This indicates that Cur K ded net return to the starting polition at 30 exconds. This indicates that Cur K is there alward than Cur K'. This indicates that Cur L is there alward than Cur K as 30 exconds is graaw than Cur K position. This indicates that Cur L is there aread than Cur K as 30 exconds. Condition This indicates that Cur L is there aread than Cur K as 30 exconds.	Answer given by Gemini (Ing. translation)	Construction for the many mean product for the set of the set	III. Varge: "On summy ede L, otomobili K official and a summarized for incompany of the summary of the summarized of the summarized by the summary tensor by the summary tens tensor by the summary tensor by ten	Bu yang yanitatur. Resimden görülebileceği gibi, K otomobilinin konumu 30, saniyede 0'ni attendedir. Bud K toramobilinin 30, saniyede başlangıç konumuna geri dönmediğini gösteriri.	Bu yung degundar. Rannolen görükelineseg jör. Kotomobilinin har örse artmakta, soma sachnatika si 30 annyche atta inmetedelt. Bu da K otomobilinin örse hidandiğin ve diha sonas yavaşlarışa darakığını gösterir. IL Yarışı: "K otomobili 50 annyele buşlangış korananan geri akenniştit."	Sonda veriten metne ve resme bakarak, her bir yargıyı inceleyetim: L Vargı: "K otomobili önce hezharmış daha sonra yavaşlayıp durmuştur."	Açıklama:	Answer given by Gemini (Turkish)



2023 AYT 5th physics question	Answer given by ChatGPT (Turkish)	Answer given by Copilot (Turkish)	Answer given by Gemini (Turkish)
 Statummelerin itemal editliği bir ortamda Aype ve All bir meğazardan operig yeşebilmek çirin yekidekti gibi küdesi itemal edilen bir dönek kapıya gimriştir. O ekseni 	3u semanic sevale tork premibies dayanır. Tork, bir kuvvetin donne soktanına olm uzaklığı ile kuvvetin şarpamalır.	Resinn andre editiyor. Gizhliği korunak için yüzler bulanık hale getirilebilir "K-Li Li Du - Euk corumen ortenana ortenalar.	Doğru Cevapr c) i ve ili Aoray chatanat Sorray chatak iça ayıst nomenum kornatena yatatını tullanıcığız.
K L M ve P Jugden bulanmaktaßir. L ve M Jugterinn O elsenime uzwihig 50 cm, K ve P Jugterinn tee 100 cm/dr	Techtipie Kurvetty – Urahda (d) Tack (nun) = Kurvetty) inner Urahda ((d) Techtipie Kurvetty – Urahda (d) ran ta bir techt angemen geschmehrste für Her ibs feigt van studen om ongelanna försterförar han et stärte inder denninnellas trätiskan benedistannarar steröra.	aulianaya çılaşalara: 1. Ayye ve Ali aynamın her iki yüzeyine de ışık gönderiyyetlar.	Agral al Montenetini Kawanine Yasati Agral al Montenetini Kawanine Yasati gote, kapah bir sistemin tegian ayad montentum r r-asati ang agranza r r-asati agranza Anto 1: Sitema Yasanikamawa
	 Torman approximate accession applications compared provided the sequence of the s	 Avvanna zjenia (odagia vedeća krajte davlare avvalarna dozno kapastenia ve maljovinim ektera fazla olmana sebedoji is to kolumalski diskotrganlar gibi kutel dagli. Li za za za za za za za za za za za za za	Da probleméd, karali a semania, déser kara, ésye ve Alforde olapanakteár. Da sakrande daj kretek éstai entendig jein agoai monsignai kornangid y unstyrikálit. Anna 2. Bajalange ve San Durannikarai Tamanhamatett - Bajalange ve San Durannikarai entendiate. Area or Alfangea harhergi ta izaoet - Bajalange ve San Durannikarai entendiate. Area or Alfangea harhergi ta izaoet
	 Ala Alchan 100 N for the interver galaxyes, analable 50 cm (0.5 m); Ala Alchan 100 N for the 5 Nminu, [Ahi] = 10 tear(NJ² timos 0.5 Neat(m) = 5 lient(Minu 2016) 0.0 S m² Xm Xmi) 2.44m (0.5 vc) 3 m² Xm 	 Kuteri ona kasim, 2 ver eucanasani oquaogunee L merre, 8 ver ruzunasanran ne EUO can olagu kelraliyor. Sorunun parçalaran ele alalm: 	 Sanc Erzwei von So statene neuropeate intermetistenis. Anna S. Aprila Monumersuum Mitoraphianmarse. Aprila insurensuum, bio neuromin küllesimi, hanna ve dönane eksenine olan vazklığan yapımı it betanıme. E. – fig.
Adda A	the dwarmda, Ayyekan teden ve Alvian teden sejt bilytkelithet olisp at yinlende olehajandan ast tede tidak. Be yittelan kupa domnet. Downet 11.	a) Ayye L'den 1 m'de. Ali M'den (ydanad) yutayersk gehniştir. b) Ayye'nin taranale 10 N'lik, Ali'nin texrindi see 20 Nik beryth'vuta'r. c) Ayaa deseme 64k geher 20 Nik Ali'den geol 10 Nik, Ayye'den gerekste here ixini tarahfandı yaşıhan ime kurvetlari kapıyı	Unique appoint annument en un de adulta. Unique appoint annument en un de adulta. Unique appoint appoint annumenter and adulta. Of Licologicypica, appoint enversature, déser lagrante attacts memoriel () we appair her (au) fait experiment existence.
Burna gobre zym anda: 1. Ayge L'den Iterek 10 N'H, All Mfdan gekenek 11. Ayge L'den gekenek 20 Mita, All P'den gekenek	 Argo Cotati a) Yone for excitory signification, constant with an (c), mag. Argo Cotati a) Yone for Yone (C) Yone	acmaya yetmezken, uvşulanan kuvvetler İzangi durumlarda kaşı o cenada açılıbbilir? Yukurıdaki bügüler doğrultasınıda, yerunna II ve III maddeleri hangi durumlarıyla İgili olduğunı belirtelim:	Ayati menerimm koruminuo yasani kultaarak, bajangiyaki ve onduki ayatal menerimmaana nyakoyetaan (J. 1990). Bataha hunta nyakoyetaan (J. 1990). Kataha funkan yakoni ya sunaca yarabiliri. Diker kapana ayad menerimmuma Adada diakataan ya sunaca yarabiliri. Diker kapana ayad menerimmuma
III. Argie Kolen, Ritrok. 20 NJIL, Ali Prôten Renek. 10 NJIL Kurwetheri kapi yüzayihre dik caksak şekilde urgatarsa hinngi dunumlarda kapi O ekseni etnafında doner ³	Swaij tekine 50 Not a ne-10 Not Bu dimumda, Nypelinit terken ya Albrini terku ajit bipytskilika olip zu yusi aske siduğundan net rezk subada Do yuziran hera Gomene.	 II. mode: Aype I. den celered: 20 Wilk, Ali P'den celered: 10 Wilk kavrvetleri organisa kapa hang downnak aşalı? III. mode: Aype K den iterek 20 Wilk, Ali P'den iterek 10 Wilk kavrvetleri uygalarsa kaşı hanşa dowanda aşalı? 	Anno 5: Farkh Kwyvet Uygulanakaman Dicki Gorda writha ug hufu kwyvet uygulanasa denroman incolordim. J. Derman 2: Ark Kon archi I. V. Ku, A. M. Michar, Gorder U. Nith Kunyvet uygulanas. B douwrana Ayawa Mi nin uyguladgi uwwelke, dowe kappi ase pontordo dondzirmojo gorige.
Al Yoanu: Bi Yalauti Cji Yee II Dji Iyan Dj. II an II	$ \begin{array}{l} A_{10} \in K_{10}, 20 \ Ma \ We have experiment with 10 \ cm (1 \ cm) \\ A_{10} \in S_{10}, 20 \ Ma \ Ma \ Ma \ Ma \ Ma \ Ma \ Ma \ M$	Bu biglier spipada, bangi darunlara kapys agobleegkii betleyedsinzi. Laffen bu biglien kellanarak oonaan sonaclaran cotar. Eget dala fada yastma ahiyacara olara somadan celannevin!	Orbanicador deservisionessense en consequences a consequences
	34 diarunda, Ayşe'nin terktu 20 Nen ve Al'huin terktu 10 Nen edup ze yhulerde olduğundun net turk 10 Nurdur, Bis yiladını kapı O sekeni ettarilmeki altarır.		Net or hut, falsen is suppr Agarbin regularing between systemation for the Bitti Arrange partiese Ores that and many students concerns at all relation table Oral agarbin and transmission the universe yasses generally, defene toois Argen (into scytellardig). Notes of the University Bitti Argen Some(): Some():
	Somy claude dogra evoge: C) I ve III Answer given by ChatGPT (Ing. translation)	Answer given by Copilot (Ing. translation)	Answer given by Gemini (Ing. translation)
	Of course! Here is the answer in English	🚱 Copilat	Correct Answer C F and W Explanation
	The answer to this question is based on the principle of torque. Torque is the product of the force applied and the distance from the point of rotation.	Certainty Let's bleas down the product and this solutions on the given scenarios. Anye and All Approach the Door.	To solve the problem, we will use the restoreaction of angular momentum perception. Consistentiation of annualize discovering Manualia
	$\operatorname{Torque}(\tau) = \operatorname{Force}(F) imes \operatorname{Distance}(d)$	 Age wells 1 meter from position 1, while All maks (howerds the docs) from position M. 	Accurating to the dimension of angular receivances, the total angular receivances of a cloud system research constant door then $L=constant$
	For the door to rotate around the O axis a net troque must be created. We need to calculate the troquest produced by the forces applied by each person on the door.	 We med to determine which the strong age and All should hold at the marce to see each other. Poress on Area and All: 	They & System Defendence to the prediction, our choice operation constants of this structuring close, Apps, and Al. Stoce from are no instanced examples acting to prior acyclesity our care assumes that any July interpretation is conserved.
	Struction E	 Avge carries a 10 N locd, and All carries a 20 N load. 	Stop 2: Initial and Pinal States
	 Ayge applies a force of 10 N at L. distance is 50 cm (0.5 m); 	 These torces are perpendicular to the mirror surface. 	 Instant: this involving accers is strateging, signal accessed and out out strategy any rest is to the case. Pittal: The involving docer's instatting amound and O.
	 All pulls with a force of 10 N at M, distance is 50 cm (05 m): 	3. Pushing and Pulling the Door.	Stay 3: Casculating Angular Maximum Angular momentum is found by multiplying the mass of an identity and its obtained tran- tite and is distained.
	$\tau_{\rm Ab}=10~\rm N\times0.5~m=5~\rm Nm$	 Argc publics with 20 N, and AL publics with 10 N. 	 Instanty: Even the metalology does it estimationary, its angular velocity (w) is zero. Therefore, the solution of the metalogy does to estimate the solution of the solution of the solution.
	In this case, Ayye's torque and All's torque are equal in magnitude but opposite in direction, so the net torque is zero. Therefore the cloor date not notate.	 Despite these forces, the door doesn't open. 	 Finally. The rootform show is instance annual and Q. The distance to the anti of rotation is anotant [9]. Therefore, angular momentum is trained by multiplying the moment of sente (); of
	Situation III.	Now with address the operative correction of the second seco	The montring most by its angular vectory (sc). Step 4. Constructions of Angular Montentians.
	 Agre applies a force of 20 N at L distance is 50 cm (05 m); 	 The coor will not open 	$0 = L_{0}$. We cannot the singular velocity (u) from this squarese dense because the moment of events (1) is the cannot because the singular velocity (u) from this squarese dense because the moment of events (1) is
	$\tau_{Apie}=20~\mathrm{N}\times0.5~\mathrm{m}=10~\mathrm{Nm}$	 III. Aype pasters with 20 N, and AB pushes with 10 N: 	Measured, from the equations we can careful that the different from zero. Measured, from the equations resonant of investigation from the different from zero.
	Ali pulls with a force of 10 N at P distance is 100 cm (1 m);	 The court will not open. 	Shapp S. Effects of Difference Forces Applied. Latter analysis for attend of the others a treasure trace and an end attention provided to the manufacture
	r day a serie durant money a mod diffe money a new money in an manufacture for a money with a direction on the	Therefore, neither scenario I nor II will open the door If you have any further questions or need additional clarification (red free to ask) 😦	 Struction I: It Apps applies a 10 N force by pulling from L and At applies a 10 N force by pulling team M
	net torque is zero. Therefore, the door does not rotate.		 In this, case, the fusion applies by Apps and A4 pp to instant the stoor in opposite distribute. Servic the magnitudes of this fusion, are aqual, the next tamps in zome
	Struation UE		 Presented in the dependence of the second second second second and a second seco
	• Age apples a force of 20 H at X, distance is 100 cm (1 m): $\tau_{1} = 20$ N x 1 m = 20 Nm		Materia Pin No Milas Tanan, Angunar Alanda Na garanter Manan Anga Anga Anga Anga Anga Anga Anga
	 All pulls with a force of 10 N at P distance is 100 cm (T m); 		 Hexamosis stroke the inversion of minimum sourcealing close to offline of how have, the resulting store stroke shall be conservation of anyticle momentum.
	$\tau_{\rm ab} = 10~\rm N\times1~m = 10~\rm Nm$		 Struction III: If Apple applies a 2014 there by positing them 6 and AII applies a 10 M trees by publicly from P.
	In this case, Appes torque is 20 Nm and AI's torque is 10 Nm, so the net torque is 10 Nm in Apper direction. Therefore, the door rotees amound the O axis.		 The set organized and a set of the set of
	Thus, the correct answer is		Exclusion in the executive of hyper track according to the connectuation of angular momentum. Counterview Only in Statistics to one the resolution door volter amount and to the other the connect answer is on
	C) I and III		and it.



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2022 AYT 1st physics question	Answer given by ChatGPT (Turkish)	Answer given by Copilot (Turkish)	Answer given by Gemini (Turkish)
1. Sürtünmelerin önemsenmediği ve üstten görünüşü	Bis Sorviner Sevelt, Ahmet vs Alfan kurvellerinn tilegesine bağlıdır. Her ib kurvetin bileşkesi colışı banını uturur banının kurvetinin ba utur	 Resin anska edillyor: O'cligij korumak kin ytizer bilanik nale getrilecilir. Strin bin uuntur niemundume. 	Resimdeki sorunun cevabı E'dir, yani koli I, II ve III yönlerinden herhangi birine
Ahmet elleriyle lieri doğru terken Ali de bir ip yardımıyla kendisine doğru çekmektedir.	Kurvetterin Ellepheni	Bu problemde, sûrtinnne karwet lie ligdli be Hals oorsav vor. He kanalese, All ve Ahmet, be koel Gaerine korvet opgeluyorian. Op faksk wurvet olar var i fyskant, il (aaga) ve III (agag). Sona, All ve Ahmet ayn anda karvet	Çêstim:
Al Solution	 Af med, ha jej i ter doğ u he ban yans sağa dağı a pockf a yörinindel bit kuver, ayşıdır. 	vogulandekamina namgi kuwetterin kokine gikutari ntenagini sonnyor. Vestlen sepenakter • Al Volno 1	Resinde Ahmet ve Ali'nin koliye uyguladiklan kuvvetler gösterilmektedir. Ahmet koliyi ileriye doğru iterken, Ali ise koliyi ipe bağlı olarak kendisine doğru çekmektedir.
	 - or no private structure could be set the structure of the s	• B) Yain 2 I	Kuvvetlerin yönleri ve böyüklükleri bilinmedığınden, koliye net bir kuvvet uygulanıp uygulanmakığını kesin olarak söylemek mümkin değildir. Ancak, Ahmet ve Afrinn
Ahmet Koli	Bis Kunnet ern bleigtass toly i ha viket ettreckk ydrú betrer. Durun ar disgutendreiker. Durune is	C) Yuloz III O) I ve III	uyguladádar kuvvetlerin ejit olması durumunda, koli hareketsiz kalacaktır . Ahmet ve All'nin uvguladákları kuvvetler esit deélite, koli net bir kuvvet tarafından
		• 1)(1196III	hareket ettirilecektir. Net kuvvetin yönü, daha büyük olan kuvvetin yönü ile aynıdır.
Ahmet ve Ali aynı anda kuvvet uygulamaya başlarsa koli; şekildeki I, II ve III yönlerinden hangilerine	 At met in segle doğus (poziit z yo simde) upgeled ği harret. Alinin yılamı ve sola (meşelit x ve poziti y yotekrinde çektiği harvete birleği; 	Bu problemde, sumanne fizisayes goz orei ediliyor (sumanniderin enemacemedigi). Bu nedenie ysłazeo ystay	Net kuvvetin yönüne göre, koli I, II veya III yönlerinden herhangi birine doğru harekete geçebilir:
dogru harekete geçebilir? A) Yalnız I B) Yalnız II C) I ve III	 Bu darumda blieşte karvet yakan ve sağa doğru dasatır: bu nedenle bal jela i yonarde hereter erdetir. 	литетик, улин плонеки, коонсудения – несес уфронения, коди сесий од ташит и оконолки. 🔉 с 🕶	 Net kuvvet Lyönündeyse, koli Lyönünde harder edecektir. Net kuvvet IL yönündeyse, koli Lyönünde hardert edecektir.
D) II ve III E) I, II ve III	Durum III		 Net kuvvet III yönündeyse, koli III yönünde hareket edecektu:
	 Atmetris sedja doğus (poziát z v/psznide), vygulad či kurnet. Alfmis vulan ve sola (necetát x ve poziát y volne nube vyhlýk luzvelle bál tegin. 		Auvveterm yonter v Duytkinsteri ommedigi yra, kon nangi yonde nareket tetergin kesin okrak kyolenek münkinin değildir. Ancak, kon 1, 11 ve III yönlerinden herhangi birine değru harekete geytbilir.
	 Bu lavve leini bileşteri yakarı ve seğe, duğ u ulduğundar. Kufi nin şekkir yönünde hareket etmesi mamkri regliete. 		Ek Biglier:
	Ourum Bit		 Auvretier ve nareset arasinoasi inistiyi Aevroni un kunci yasasi uz aykaayaouurz. Newton'un kunci yasasina göre, bir nenneye uygulanan net kuvvet, o nesnenin kütlesine ve n'mesine eşitür.
	 At met'n soğu doğus (pozitit z yöründe) erguladğı lauvet. Almin yukan ve sola (negetit x ve pozitit y yönlerindes çettiği huvretle birleşin. 		 Kuvvetler vektorel böyüklüklerdir. Vektorel böyüklüklerin yönleri ve böyüklükleri vardır. Kuvvetlerin bileskesini bulmak isin vektör toolama islemi kullantabilir.
	 Bu durumda tikeşte kurvet seğa ve aşağı doğru oldalir, bu rederle voli şalal il yönürce hareker, eceblik. 		Sound:
	Seming During, Christian in printing have been been been been been been been be		Restmideia sorunum cevaba Efut, yana koli I, II ve III youleranden bachangi burne doğru harekret geçerkiri. Kuvretlerini youleri ve buydatikleri bilismediği için, koli hangi yönde hareket edeceğini kesin olarak söylemek mümkün değildir
	Answer given by ChatGPT (Ing. translation)	Answer given by Copilot (Ing. translation)	Answer given by Gemini (Ing. translation)
	Translation to English:	Containly: Hords the answer in English:	The answer to the question in the picture is E, meaning the box can move in any of the directions I, II,
	The answer to this question depends on the resultant of the forces applied by Ahmet and Ali. The resultant force will determine in which direction the box will move.	In this problem, these is a physics quaetion related to frictional forces. Two characters, All and Annet are applying forces to a box. There are three different force arrows: (Upward), II (to the right), and III (downward).	or III. Solution
	Resultant Force:	The question asks which laters will be visible on the box when All and Atmes start applying force simultaneously. The given options are:	The image shows the box to spleness to the box of writing and will writing writing particle box forward, All pulls the box towards himself with a rope.
	 Ahmet pushes the box forward (to the right, in the positive x direction) 	• A) only1	Since the directions and magnitudes of the forces are unknown, it is not possible to say for sure whether a net force is applied to the box. However, if the forces applied by Ahmet and Ali are equal.
	 All pulls the box towards himself (to the left, in the negative x direction, and upwards, in the positive y direction). 	c) Only II	the box will remain stationary.
		D) II and III	in use names approved by relation and we are not explored out and be interested by a minute relation of the net force is the same as the direction of the larger force.
	Ine resultant or these forces will determine the direction of the box's movement. Let's evaluate the situations:	• Dillord II	Depending on the direction of the net force, the box can move in any of the directions (. II, or III.
	Situation It	Since inclusions integrations (but with the in order energy), only functional outlets, specification in the source of the basis. The content answer is 0 (but) $1 \ge \infty$ (s)	If the net force is in direction it, the box will move in direction it. If the net force is in direction it, the box will move in direction it.
	 Ahmet's force to the right (positive x direction) combines with All's force pulling left and upwards 		 If the net force is in direction III, the box will move in direction III. Since the directions and magnitudes of the forces are unknown, it is not possible to say for sure in
	 In this rate the vectleast force will be inwaards and to the right. Therefore, the how can ensue in 		which direction the box will move. However, the box can move in any of the directions I, II, or III. Additional Information
	direction I.		We can explain the relationship between forces and motion with Newton's second law. According
	Situation It:		to Newton's second law, the net force applied to an object is equal to the product of the object's mass and acceleration.
	 Ahmet's force to the right (positive x direction) combines with All's force pulling left and upwards 		 Forces are vector quantities. Vector quantities have both directions and magnitudes. To find the resultance of the forces were addition can be used.
	(negative x and positive y directions).		Conclusion:
	 Since the resultant force is upwards and to the right, the box cannot move in direction II. 		The answer to the question in the picture is E, meaning the box can move in any of the directions 1. II, or III. Since the directions and magnitudes of the forces are unknown it is not possible to say for sure
	Situation II:		in which direction the box will move.
	 Atmet's force to the right (positive x direction) combines with AI's force pulling left and upwards (negative x and aositive y directions). 		
	 In this case, the resultant force may be to the right and downwards, so the box can move in direction III. 		
	Thus, the box can meve in directions I and III.		
	Correct answer: CJ I and III		



2022 AVT 3rd nhysics nuestion	Answer given by ChatGPT (Turkish)	Answer given by Conilot (Turkish)	Answer given by Gemini (Turkish)
3. Ozdeş iki yumurtayla iki ayrı deneme yapılmıştır. İlk	Kinci denemede yumurtanın zıplamadan durduğu ve kırılmadığı gözlemlenmiş, bu durum	Not. Sonya Cevap verme yerire sonu tekranfandi. Bu ifade edil nce verilen cevap bu şekilde	3. Doğru cevap d) I ve II seçeneğidir.
zemine çarpıp zıplamada kınılmıştır. İkinci denemede Ise diğer yumurtanın, etra'ı yumuşak bir ambalaj	yumurta ıçın onemii otr koruma sağıamıştır. Bu ourumu göz onunde ölunusunasak veriren niceliklerin değerlendirilmesi:	oldu.	Açıklama:
köpüğüyle sarılıp aynı yükseklikten, aynı zemine ve aynı şekilde bırakıldığında, zıp'amadan durduğu ve kırılmadığı görülmüştür.	 Yumurta ile zemin arasındaki etkileşme süresi (D: Yumurta, yumuşka ambalığı köpüğü suyesinde zemine temas ettiğinde çarpışma or - Yumurta, Yumuşka ambalığı köpüğü suyesinde zemine temas ettiğinde çarpışma 	Ozze dilerim, yanıtmı vermelen once sorunzu tekrafadığımı faik etmedim. İkinci demenedeki çarpışma sırasındı:	Her iki denemede de yumurta zemine çarparak zıplamadan durur. Fakat ikinci denemede yumurta kırılmaz. Bu durum, köpüğün yumurtaya uyguladığı y umuşak yavaşlama sayesinde
Hava sürtünmesi ve kõpüğün kütlesi önemsiz olduğuna göre ikinci denemedeki çarpışma	saglayarak yumurta üzerindeki etkileşme süresini artırabilir. Dolayısıyla I artıraş olabilir.	I. yumutta ile zemin assandaki eikileşne süresi, II. yumutta momentumusedaki değişini, III. yumutta momentumusedaki değişini, III. zeminin yumuttara uveralıdırılı arak aravet	geryeareya. L. Yumurta ile zemin arasındaki etkileşme süresi:
sirasında; I. yumurta ile zemin arasındaki etkileşme süresi,	 xumeri anin momentumunusaka orggyna (11); III. doennede zy umurati setti zennine çeqrüğinda momentumun değişimi ani ve büyük olmuş olabilir, bu durum yumurtanın kırılmasına yol açmıştır. İkinci 	niceliklerinden hangileri ilk denemeye göre artmıştır?	lkinci denemede köpük, yumutanın zemine çarpma hızıyla temas etmesini engeller ve zemine temas süresini uzatır. Bu nedenle etkileeme süresi artar
n, yonnoraanı nəməri umunaas qeşişim, III. zeminin yumurtaya uyguladığı ortalama kuvvet	denemede ise yumuşak köpük yumurtanın momentumunu daha yumuşak bır şekilde değiştirebilir, bu da yumurtanın kırılmamasını sağlar. Dolayısıyla II	Covap E: II ve III. Isna:) deannodo yumarta yumuşak bir ambalaş kopüşüyle sarıldığı işin momentum değişimi ve zemicin yumurtaya uyguladığı kuvvet artmıştır.	II. Yumurtanın momentunundaki değişim:
niceliklerinden hangileri ilk denemeye göre artmıştır?	3. Zeminin yumurtaya uyguladığı ortalama kuvvet (III):	: Bu soruda, hava suruamesicin itmaal ediidigi bir ortaanda bir kamyonur, yatay duzlemde dogu yönünde sabit hazla hareket ettiği ve bir sandığın kamyonun üzerinde olduğu senaryo ele	Momentum, bir cismin kütlesinin ve hızının carpımıdır. Yumurta zemine çarptığında hız
A) Yalnız I B) Yalnız II C) Yalnız III	 IR denencele yumuta serit zemine çapışğında zemin yumutaya kitas sürede büyük bir kuvvet uygulamış olabilir. Anexak kikinci denemede yumuşak köpüşün yumutanın moncentumunu yavaşlamınası ve yumutanın zıplamındanı 	alınmıştır. Sandak, yunaşak bir antibalaj köpüğöyle sanlıdığında yunarına kırılmadan darur ve momentum değişimi artar.	zvotostavan ora vanima szavatnin y vinusakátor kontestava v kunima szamav vya vistava na kzybeder ve monentumi azavatnin y vinusakátor kontestavat veresete vinustanin hazi daha yavaş azaldığı için, momentumidaki değişim miktarı azalır:
D) I ve II E) II ve III	durmasını sağlamasıyla zeminin yumurtaya uyguladığı kuvvet daha az olabilir. Dolayısıyla III azalabilir.		III. Zemin tarafından yumurtaya uygulanan ortalama kuvvet:
	Soong olarak, ikinci denemode yumura için etkileşine süresi (1) aranşı, yumurtanın momentunundaki değişim (11) azalmış ve zennimi yumurtaya uyguladığı ortulama kuvvet (111) azalmış olabilir. Dolayısıyla doğru cevap (1) i ve 11 şekindedir.		Kuvvet, bir cisim üzerindeki momennan değişim hızıdar. Yumurta zemine çarptığında, zemin tarafından bir kuvvetik kaşışlarar ve bu kuvvet yumurtanın momennumun değiştirir. Yumuşak koşuk seprinde yumurtanın han daha yuvaş azaldığı için, zeminlə yumurtaya uyguladığı ortalama kuvvet de azalır.
			Sonuç olarak:
			Idinci denemede, köpüjöri yumsyak yavaşlama etkisiyler: Etkilenem sövesi artar (1) Boneminada değişim salar (10) Somin tamintada değişim salar (10) Somin tamintada bili yumsyatıya yaşılaman ortalama kovvet saslır (11) Doğuc oveg di ta Haçonoğular.
	Answer given by ChatGPT (Ing. translation)	Answer given by Copilot (Ing. translation)	Answer given by Gemini (Ing. translation)
	In the second trial, it was observed that the egg did not bounce and did not break, providing significant protection for the egg. Considering this situation, let's evaluate the given quantities:	Note: Instead of proviving an answer, the question was repeated. Upon realizing this, the response was adjusted as follows:	Explanation:
	1. Interaction time between the egg and the ground (i):	Copilot I apologize, I noticed that I repeated your question instead of giving an answer. During the collision in the second attempt.	In both attempts, the egg hits the ground and comes to a stop without bouncing. However, in the
	 When the egg contacts the ground with the soft packaging foam, the collision time may be extended. The foam allows the egg to come to a stop more gradually, increasing the 	 It is interaction time between the egg and the ground, It has chance in the end's momentum 	second attempt, the egg does not break. This occurs due to the soft deceleration provided by the
	Interaction time. Therefore, I might have increased. 2. Chance in the momentum of the eog (II):	 III, the average force applied by the ground to the egg, which of these quantities have increased compared to the first attempt? 	 Intervation time between the one and the arranged
	 In the first trial, when the egg hit the hard ground, the change in momentum was sudden 	Answer 5 II and III In the second attempt since the end was wranned in soft narkaning form the	in minimum of theme of theme of the original tests of the original
	and large, possibly causing the egg to break. In the second trial, the soft foam could change the egg's momentum more gently, preventing it from breaking. Therefore, il might have	ensures, any ensurement in our executive experience our easy was incorpored in some percention of the easy increased.	 In the second attempt the foam prevents the egg from hitting the ground directly, extending the contact time with the ground. Therefore, the interaction time increases.
	 Average force applied by the ground to the egg (III). 	This problem involves a scenario where a truck is moving eastward at a constant speed on a horizontal plane and a crate is on the truck. When the crate is wrapped in soft packaging foam, the	2. Change in the egg's momentum:
	 In the first trial, when the egg hit the hard ground, the ground might have applied a large force over a short period. However, in the second trial, the soft faam slowing down the 	egg stops without breaking, and the change in momentum increases.	 Momentum is the product of an object's mass and velocity. When the egg hits the ground,
	egg's momentum and preventing it from bouncing could result in a smaller force being		it loses velocity, and its momentum decreases. Because the soft foam slows the egg more
	Applied by the ground to the egg. Ineretore, III might have decreased. As a result in the second trial the interaction time for the end II) increased the chance in the		gradually, the amount of change in momentum decreases.
	momentum of the egg (II) decreased, and the average force applied by the ground to the egg (III) decreased. Therefore, the correct answer is d) I and II.		Average force applied by the ground to the egg:
			 Force is the rate of change of momentum of an object, when the egg hits the ground, it is
			met with a force that changes its momentum. Due to the gradual deceleration provided by the soft foam, the average force applied by the ground to the egg decreases.
			Therefore
			 In the second attempt, due to the soft deceleration effect of the foam;
			 The interaction time increases (I).
			 The change in momentum decreases (II).
			 The average force applied by the ground to the egg decreases (III).
			The correct answer is d) I and II.

		tere gin society on any end of the society of the	 2022 AVT 5th physics question * origination of the second
A Magnet I basis fuel – Anginet Magnet Matt is block the appell Anginet property processing and appell the second the appell of the property data and the processing and the property data an	Answer given by CharGVI (Ing. transition) Genet Award 9 Foreitaria	 A) I. Balge: Elderik Jans -, II. Balge: Many virtue de signal havier of the full maintening of the second state of th	Answergiven by ChatGPT (Turkish) [®] Sourds, yourig' shub its preveque in situ bulgede indefait inclusion inclusion. [®] Sourds, yourig' shub its preveque in situ bulgede indefait inclusion. [®] Sourds, yourig' shub its preveque in situ bulgede indefait inclusion. [®] Sourds, yourig' shub its prevent in bulgede indefait inclusion. [®] Sourds and the source of the sour
	Answer given Dy Copil(of (10); translation) Protect given Dy Copil(of (10); translation) Provide given Problem: Charged Particle in Electric and Magnetic Fields To answer this problem: Charged Particle in the electromagnetism reparing how the given regions are monoplete, so provide a definitive answer has problem: the field in the given represent the electric Field). The particle follows a linear trajectory in this region. Region II (Magnetic Field). The particle follows a linear trajectory in this region. Region II (Magnetic Field). The particle follows a dihe magnetic field is reference. Region II (Magnetic Field). The particle follows a dihe magnetic field is effect works preparadiate to both the particle viscoiry error and the magnetic field is reference field is proposed in the strengence. The force forcing on the particle is direction errains unchanged. The force forcing on the particle is direction errains unchanged. The force forcing on the particle is direction errains unchanged. The force forcing on the particle is direction errains unchanged. The force forcing on the particle is the gase, the force will be translet of the magnetic field is on particle field is the particle is the gase. Experimentally, we can observe the particle follows of the magnetic field is particle is the magnetic field is the particle is the strengence of the particle follows field is the particle field is the particle is the strengence of the parts optime at the end observe the particle field is the particle is the strengence of the particle field is the particle is the particle is the strengence of the parts optime at the end observe the particle field is the particle is the particle is the particle is the strengence of the particle field is the particle field is the particle is the particle is the particle is the particle is the particle is the particle is the particle is the particle is the partisle is the partic	Densysed sharak, perçarağın yörüngesini görlemlöyebiliriz. Örneğin, perçacığı bir manıyetik alanda hazhandarak veya yavaşılaradı yörüngenzi değişürebiliriz. Bu oronanı ma okuma tira daha faalı bügiye hüryəç düyülüyet. V erles seçendelerin tanıanılanması gerekiyor	Answer given by Copilot (TurKish) Copilot (TurKish
 Aggest loss logistic part i de la secolar de la secolar de la secolar de la secolaria de la secol	Answer given by Commun (Ing. transition) Ingen by Angel and the Angel and Angel angel and Angel angel and Angel angel angel angel angel angel angel	 I. Kavidenia Vadi. E. Rivette Kavard. E. Rivette Kavard. E. Rivette Kavard. E. Rivette Kavard. E. Rivette Kavard. E. Rivette Kavard. E. Rivette Kavard. E. Rivette Kavard. E. Rivette Kavard. E. Rivette Kavard. E. Rivette Kavard. E. Rivette Kavard. E. Rivette Kavard. E. Rivette Kavard. E. Rivette Kavard. E. Rivette Kavard. E. Rivette Kavard. E. Rivette Kavard. E. Rivette Kavard. E. Rivette Kavard. E. Rivette Kavard. E. Rivette Kavard. E. Rivette Kavard. E. Rivette Kavard. E. Rivette Kavard. E. Rivette Kavard. E. Rivette Kavard. E. Rivette Kavard. E. Rivette Kavard. E. Rivette Kavard. E. Rivette Kavard. E. Rivette Kavard. E. Rivette Kavard. E. Rivette Kavard. E. Rivette Kavard. E. Rivette Kavard. E. Rivette Kavard. E. Rivette Kavard. E. Rivette Kavard. E. Rivette Kavard. E. Rivette Kavard. E. Rivette Kavard. E. Rivette Kavard. E. Rivette Kavard. E. Rivette Kavard. E. Rivette Kavard. E. Rivette Kavard. E. Rivette Kavard. E. Rivette Kavard. E. Rivette Kavard. E. Rivette Kavard. E. Rivette Kavard. E. Rivette Kavard. E. Rivette Kavard. E. Rivette Kavard. E. Rivette Kavard. E. Rivette Kavard. E. Rivette Kavard. E. Rivette Kavard. E. Rivette Kavard. E. Rivette Kavard. E. Rivette Kavard. E. Rivette Kavard	Answer given the common to the second and the

																						A) Yamizi b) Yamizi G) Yeli D) Hve III E) L, II ve III	parçacıklarından hangileri Higgs bozonu ile etkileşir?	II. elektron, III. yukan kuark	Bu modele göre; 1. foton.	açıklayan standar modelin örgörüldü ve keşfedilen son perçacık Higgs bozonustur. Higgs bozonu ile elkileşen perçecikların ikulfe kazandığı örgörülmektedir.	12. Temel parçacıklar ve bunlar arasındaki elkileşimleri	2022 AYT 12 th physics question	
				(iii), The correct answer's 0) ii and III.	a constitution the mathice that interact with the Winner borne are the electron (11) and the in event	 The up quark is also a massive particle in the Standard Model and gains its mass through interactions with the Higgs boson. Therefore, III is correct. 	3. Up Quark (III):	 The electron is a massive particle in the Sandard Model and sequires its mass through the Higgs mechanism. Therefore, il is correct. 	2. Electron (II):	inererore, i si incorrect.	 In the Standard Model, the photon is massless and does not interact with the Higgs boson. 	1. Photon (I):	mass. In this context, let's examine the particles that interact with the Higgs boson:	The Higgs boson is a particle that allows fundamental particles in the Standard Model to acquire	Answer given by ChatGPT (Ing. translation)					şeklindedir. Doğru cerrəp d) II ve III şeklindedir:	Sonuç olarak, Higgs bozonul ile etkileyen parçacıklar elektron (II) ve yukarı kuark (III)	 Yukan karak (III): Yukan karak da shadari modelde kuthali bir parçacıktır ve Higgs bozonu ile eskileşerek kutle kazanır. Dolayunyla III doğrudur. 	 Elektron, standart modelde kütleli bir parçacıktır ve Higgs mekanizması ile kütle kazanır. Dolayısıyla II doğrudur. 	Dolaysayla I yanlıştır. 2. Elektron (II):	 Foton (D): Standart modelde foton kutleli degildir ve Higgs bozonu ile etkilesmez. 	parçacıktır. Bu bağlamda, Higgs bozonu ile etkileşen parçacıkları inceleyelim:	Higgs bozonu, standart modeldeki temel parçacıkların kütle kazanmasını sağlayan bir	Answer given by ChatGPT (Turkish)	
								If you have any more questions or need further clarification, feel free to ask!	Therefore, the correct answer is (d) II and III. These perticles gain mass due to their interaction with the Higgs boson. 🚸	Up quarks (III): Up quarks also interact with the Higgs boson, acquiring mass.	Electrons (II): Electrons interact with the Higgs boson, gaining mass through this interaction.	Photons (I): Photons do not interact with the Higgs boson. They remain massless.	The Standard Model; predicts, and the discovery of the Higgs boson confirms that it interacts with certain particles, providing them mass. According to this model:	Certainly! Let's discuss the interaction of fundamental particles with the Higgs boson.	Answer given by Copilot (Ing. translation)								pariyaankaan nagga booonina na sooningin, boo naaraning, yuwan waano jiniy se steen oon jiniy nagga booonin Ne etkileginken, foton (i) etkilegimez. Bu bilgiler işiğinda, doğru cevap "d) II ve III" olacaktır.	erstreigem parçaeliga kute va zanonin, cekstromanyetik aunoasi erstreigen parçaelig oran tocon girti Higgs alamının etkileşim parçaeliği da Higgs parçaeliğidir 2. Dolayanya, yahnaca kiteli nononular Midee hannen ilə etkiləri Bağış parçaeliğidir 2. Dolayanya, yahnaca kiteli	elektron voit olarisk tespit eoliministi, spini simioli ve yuszudud, od od onu spini omnayan tek ternel parçacık haline getriri 1. Higgs alanı tüm alanı kaplar ve temel parçacıklarla etkileşir. Bu	Higgs Bozonu, Higgs Alanı ile ilişkili bir temel parçacıktır. Higgs Bozonu'nun kütlesi 125 milyar	Copilot Copilot	Answer given by Copilot (Turkish)	
According to the Standard Model, both the electron and the up quark interact with the Higgs boson, white the photon does not. Therefore, the correct answer is q ii and iii.	Conclusion:	 According to the Standard Model, the up quark interacts with the Higgs boson and gains mass through this interaction. 	 The up quark is a fundamental particle that, along with the down quark, forms protons and neutrons. 	3. Up Quark:	mass through this interaction.	 The electron is a fundamental particle with a negative electric charge. According to the Standard Model, the electron interacts with the Higgs boson and gains 	2. Electron:	 According to the Standard Model, the photon is massless and does not interact with the Higgs boson. 	 The photon is the fundamental particle responsible for electromagnetic interactions. 	1. Photon:	interactions, in any moure, are might sooon is a rundamental particle responsible for gamp maps to other particles.	The Standard Model is a quantum field theory that explains fundamental particles and their	Explanation	Correct Answer: d) II and III	Answer given by Gemini (Ing. translation)	Standart Ntode'te göre, etektron ve yukarı kuark Higgs bozonu ile etkileşime girerken, foton etkileşime girmez. Dolayısıyla en doğru cevap dı II ve III seçeneğidir.	Sonuç	 Yukan kuark, proton ve nötron glö hadron lar dugturan ternel bir parçosiktr. Standar: Model's göre, yukan kuark Higge bozonu ile etkilepime girer ve bu etkilepimden dolary kürte lazanır. 	III. Yukarı Kuark:	 Elektron, negatif elektrik viktine sahip temel bir parçacıktır. Standart Model'e göra, elektron Higgs bozonu ile etkileşime girer ve bu etkileşimden dolary kütle kazanır. 	II. Elektron:	Foton, eladaromanyetik tuovetten soumtu olan temst parçocidat. Somdart Model'e göre, foton kültesiz bir parçocidat ve Higgs boconu ile etkileşime genez.	I. Foton:	alan teorisidir. Bu modelde, Higgs bozonu, diğer parçacıklara kütle kazandırmaktan sorumlu olan temel bir parçacıktır.	Standart Model, temel parçacıkları ve burlar arasındaki etkileşimleri açıklayan bir kuantum	Acklama:	12. Doğru Cevap: d) II ve III	Answer given by Gemini (Turkish)	



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