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Which is better, BPP or Kaplan for ACCA? Kaplan is more precise and very to the point. This is helpful where a better exam technique is required, as you can go through the text faster and spend more time on the revision kit(Key to ACCA). Students who dont have work experience find KAPLAN better due to the simple language.

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Is F3 ACCA hard? The ACCA financial accounting (FA F3) exam is one of the most difficult papers of the ACCA applied knowledge level exams.

Which ACCA paper is the hardest?

What is the easiest ACCA paper? Difficulty Levels of the Papers Based on data provided by students and institutes, it is determined that F1 (Accountant in Business) is the easiest paper with the highest pass rate of 85%, while P7 (Advanced Audit and Assurance) is the toughest paper with the lowest pass rate of 30%..

What is the easiest way to get ACCA? If you have two A Levels and three GCSEs in five separate subjects including English and maths (or equivalent qualifications), you can start your studies at the ACCA Qualification, which is ranked at Masters level and on completion you'll become an ACCA member.

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Which study text is best for ACCA?

Which is more prestigious CPA or ACCA? Recognition As a result, ACCA members can fast-track their qualifications or gain exemptions in other countries. CPA: Like ACCA, CPA is widely recognised. But it is most highly regarded in the USA. Applicability for the CPA license outside the USA will depend on the respective country's requirements and regulations.

Where is ACCA most demanded? What is the highest paying country for ACCA qualified accountants? The highest paying country for ACCA qualified accountants can vary, but countries like the United States, Switzerland, and the United Arab Emirates (UAE) are often among the top-paying destinations.

Why is ACCA so tough? Time Constraints: Each ACCA exam is timed which puts pressure on candidates to manage their time effectively during the exam. So the need to complete a significant number of questions within a limited timeframe can add to the perceived difficulty, especially for those who struggle with time management.

Where can I get ACCA study material for free?

Which ACCA modules are hardest? For most students, Audit Assurance is generally considered to be the toughest paper, especially at this level. For the Applied Skills exams, along with Performance Management, this is the subject that I get the most queries about. (You'll find plenty of videos on these on my channel.

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Why did Kaplan University close? Following several years of significant enrollment decline, Graham Holdings sold Kaplan University to the Purdue University system for one dollar in March 2018, who rebranded the institution as Purdue University Global.

What is Kaplan University now called? (Purdue Global) is a public online university that is a separately accredited part of the Purdue University system. Its primary focus is educating working adults. Purdue Global was created in 2018 by Purdue University's acquisition and rebranding of for-profit Kaplan University.

Do unofficial and official transcripts look the same? There are content differences between an unofficial transcript and an official transcript. Some differences only appear on certain careers (i.e., levels at which student records are aggregated such as Undergraduate, Graduate, Law, etc.) while others are universal across all careers at the University.

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How do I access my Kaplan study plan?

Thermodynamics Problems and Solutions: A Guide to Cengel & Boles, 5th Edition

Problem: A rigid tank contains 5 kg of steam at 200 kPa and 120°C. Determine the entropy of the steam using the steam tables.

Solution: From the steam tables, the specific entropy at the given state is:

$$s = 6.7099 \text{ kJ/kg}\cdot\text{K}$$

Therefore, the entropy of the steam is:

$$S = m \cdot s = 5 \text{ kg} \cdot 6.7099 \text{ kJ/kg}\cdot\text{K} = 33.5495 \text{ kJ/K}$$

Problem: A heat engine receives heat from a reservoir at 1200 K and rejects heat to a reservoir at 300 K. The thermal efficiency of the engine is 35%. Determine the work output and heat rejection rate for a heat input rate of 100 kW.

Solution: The work output is given by:

$$W = \eta \cdot Q_H = 0.35 \cdot 100 \text{ kW} = 35 \text{ kW}$$

The heat rejection rate is given by:

$$Q_L = (1 - \eta) \cdot Q_H = 0.65 \cdot 100 \text{ kW} = 65 \text{ kW}$$

Problem: A closed system undergoes a process from state 1 to state 2. The work done on the system during the process is 10 kJ, and the heat transferred to the system is 20 kJ. Determine the change in internal energy of the system.

Solution: The first law of thermodynamics states that:

$$dQ = dU + dW$$

Integrating this equation from state 1 to state 2 gives:

$$Q_2 - Q_1 = U_2 - U_1 + W_2 - W_1$$

Substituting the given values, we obtain:

$$20 \text{ kJ} = U_2 - U_1 + 10 \text{ kJ}$$

Therefore, the change in internal energy is:

$$U_2 - U_1 = 10 \text{ kJ}$$

Problem: A refrigerator operates on a reversed Carnot cycle. The temperature inside the refrigerator is maintained at 5°C, while the temperature of the surroundings is 30°C. If the power input to the refrigerator is 150 W, determine the rate of heat removal from the refrigerated space.

Solution: The coefficient of performance (COP) of a reversed Carnot cycle is given by:

$$\text{COP} = T_L / (T_H - T_L)$$

where T_L is the temperature inside the refrigerator and T_H is the temperature of the surroundings. Substituting the given values, we obtain:

$$\text{COP} = (278 \text{ K}) / (303 \text{ K} - 278 \text{ K}) = 6.67$$

The rate of heat removal from the refrigerated space is given by:

$$Q_L = \text{COP} \cdot W = 6.67 \cdot 150 \text{ W} = 1000.5 \text{ W}$$

Problem: A gas is contained in a piston-cylinder assembly and undergoes a process from state 1 to state 2. The gas is initially at 200 kPa and 300 K, and the final state is 400 kPa and 450 K. Determine the work done by the gas during the process.

Solution: The work done by the gas is given by:

$$W = \int P dV$$

For an isothermal process, the pressure and volume are inversely proportional, so we can write:

$$W = -P_1 V_1 \ln(P_2 / P_1)$$

Substituting the given values, we obtain:

$$W = -200 \text{ kPa} \cdot 1 \text{ m}^3 \cdot \ln(400 \text{ kPa} / 200 \text{ kPa}) = -13.86 \text{ kJ}$$

Therefore, the work done by the gas is 13.86 kJ.

What is introduction to psychological science? Introduction to Psychological Science provides students with an accessible, comprehensive, and engaging overview of the field of scientific psychology. It expertly incorporates a variety of perspectives ranging from neuroscience to cultural perspectives at an introductory level.

What do you learn in psychological science? Psychological sciences concern the scientific study of human behaviour, psychology and mental processes. You will learn about how we behave as individuals as well as in groups; the way we act as well as the way we think; and our interactions with the physical world as well as our interactions with others.

What is the introduction of psychology as a science? Introducing Psychology. Psychology is the scientific study of mind and behaviour. The word “psychology” comes from the Greek words “psyche,” meaning life, and “logos,” meaning explanation. Psychology is a popular major for students, a popular topic in the public media, and a part of our everyday lives.

Is intro to psychological science hard? Introduction to psychology can be difficult for many reasons, from a lack of exposure to the subject to the sheer scope of the material. Contact your school's psychology and counseling departments to learn about strategies specific to your difficulties in psych.

Is psychological science hard? Graduates are expected to excel in critical thinking and evaluation, skills that require considerable time and effort to develop. Additionally, there's an emotional and mental aspect to consider; the content of psychology courses can be challenging, adding to the overall difficulty of the degree.

What is psychological science used for? Psychological science helps educators understand how children think, process and remember — helping to design effective teaching methods. Psychological science contributes to justice by helping the courts understand the minds of criminals, evidence and the limits of certain types of evidence or testimony.

How is Psychological Science different from psychology? The main distinction is that psychology, 'the study of the mind, is taught as a general discipline and not as

a science. Psychological science is psychology treated as a science. Psychology is a very popular field and attracts many students who are interested in the mind and behaviour.

What is the goal of Psychological Science? Like every other subject, the study of psychology aims to achieve a specific set of goals. Basically, there are four primary aims of psychology: to describe, explain, predict, and control behavior (Coon, Mitterer, 2013).

Is Psychological Science a good major? You can do many things with a psychological sciences degree – nearly every industry has positions available. Common fields that utilize psychological sciences majors include human resources, education, hospitality, and mental and physical healthcare.

Is psychology a hard degree? Earning a psychology degree can be challenging, but it is also highly manageable.

What jobs can I do with psychology?

What is an example of psychology as a science? For example, a study in Psychological Science demonstrates that people under stress tend to eat high-calorie foods. Individuals who think in a “live for today” mindset ate 40 percent more calories than the control group. This showcases how much our mental state can affect healthy eating habits.

What is the hardest subject in psychology?

Is psychological science easy? 1. ****Academic Rigor:**** Psychology involves scientific research, theories, and methodologies that can be intellectually challenging. You will need to understand complex concepts, analyze data, and apply theoretical frameworks to real-world scenarios.

What's the easiest psychology class? While each person's experience might vary based on their strengths and understanding of the subject, typically the introductory psychology courses ("Psych 101") are designed to be more accessible to students who are new to the field.

Does psychology have hard math? Find Your Degree Is psychology hard if you're bad at math? The short answer is no, it's quite manageable. While you will need to take math courses to earn a psychology degree, especially in areas like statistics and research methods, the level of math is typically basic and not overly complex.

Is nursing harder than psychology? While there is certainly potential room for interpretation and nothing “easy” about clinical nursing practice, diagnosis and treatment typically deals in hard physical science and objectivity. Psychology introduces subjectivity and space for interpretation you may find more frustrating than fascinating.

What is the hardest major science? Chemistry is listed as one of the hardest science majors because it requires a diverse skill set and knowledge set. Students need to take courses in organic and inorganic chemistry, physics, calculus, and research methods. Many specialized courses involve complex terminology and chemical structures.

What's the difference between psychology and psychological science? Psychological science strives to represent psychology as a science rather than strictly a healing profession or philosophical study. Psychological science is a scientific approach to psychology, consisting of research and development as well as practice.

What can you do with psychological science? What can I do with a Psychological Science degree? Study human perceptions and interactions, to understand how brain functions affect decision-making and other behaviours. Welfare Support Officer • Guidance Counsellor • Research Assistant • Health Services Manager • Social Scientist.

Is psychology a good career? Competent, well-educated psychologists, therapists and counselors are always in high demand. This degree can put you on a job path that includes many exciting, diverse professions. Some of the most common titles for careers in psychology include: School psychologist.

What is covered in Introduction to psychology? Course Description Systematic survey of the field of psychology, covering important general principles in the topics

of psychological development, sensory processes, perception, motivation, emotion, learning, thinking, intelligence, aptitudes, social problems, and personality.

What is the introduction to psychology course about? It explores topics such as perception, communication, learning, memory, decision-making, persuasion, emotions, and social behavior. We will look at how these aspects of the mind develop in children, how they differ across people, how they are wired-up in the brain, and how they break down due to illness and injury.

What is the introduction of psychology in simple words? Psychology is an academic and applied discipline involving the scientific study of mental processes and behavior. Psychology also refers to the application of such knowledge to various spheres of human activity, including relating to individuals' daily lives and the treatment of mental illness.

Is intro to psychology a science class? Strongly recommended: ENGL 101. The course is an introduction to psychology as an empirical science involving a synthesis of theory and research within the domains of behavior, cognition and affect.

How many irregular verbs are in an English list? How many irregular verbs are there? Many sources count around 200 irregular verbs in English, but not all of those are commonly used. Most grammar books list around 100 common irregular verbs.

How many irregular verbs did English once have? The English language has many irregular verbs, approaching 200 in normal use—and significantly more if prefixed forms are counted. In most cases, the irregularity concerns the past tense (also called preterite) or the past participle.

What are the 100 irregular verb lists?

What are the 200 irregular verbs list?

What is the most irregular verb in the English language? The verb to be is the most irregular verb in the English language. It is irregular in all forms of the present and past tenses, and it has an irregular past participle.

What are the 300 irregular verbs?

Why does English have so many irregular verbs? Think of English forms like be, am or was. How can one verb have such different forms? The answer is that originally these forms belonged to different verbs with similar meanings. Over time, some forms became less common, and the separate paradigms coalesced to form a single, heavily irregular one.

Which verb never changes its form? Yet there some irregular verbs that do not change at all like cut, cut, cut or cost, cost cost.

What are the only 3 irregular verbs? There are only three verbs with irregular conjugations in the imperfect: ir, ser, and ver. Remember how there were a lot of irregular verbs and rules to verbs in the Preterit Tense? Well, you're going to love the irregular verbs in the Imperfect Tense because there are only THREE!

How many verbs exist in English? A accurate count of all the verbs in English is difficult to provide because the language is always being expanded with new words and expressions. However, it's believed that the English language contains tens of thousands of verbs, with some sources estimating that over 170,000 of those are currently in use.

What percentage of English verbs are irregular? It's a linguistic use it or lose it rule. "The top 10 verbs in the English language are all irregular, even though irregular verbs make up only 3 percent of the language," said Erez Lieberman, a graduate student in applied mathematics at Harvard University's Program for Evolutionary Dynamics.

How to learn irregular verbs in English?

How many regular and irregular verbs are there in English? Answer and Explanation: There are many thousands of verbs in English, most of them regular and conjugated regularly, and there are approximately 200 irregular verbs. Precise numbers are impossible to determine because verbs are also found in combinations as phrasal verbs.

What is the rule for irregular verbs? Irregular verbs are verbs that do not follow the usual rules of grammar. The forms of irregular verbs can not be changed by adding 'ed' or 'd' to the end. Irregular verbs do not follow the usual rules of grammar

for the tense and past participle. Irregular verbs have their own unique tense forms and past participles.

How many irregular verbs are in the future? There are only 12 basic verbs that are irregular in the future tense. The irregularities for the “dirty dozen” follow certain patterns that make them easier to memorize. Five irregular verbs simply drop the e of the infinitive (see Table).

What are the 100 examples of irregular verbs?

What are the three main types of irregular verbs?

Which language has least irregular verb? Answer: The artificial language Esperanto has no irregular verbs. It was first published by its inventor Dr Ludwig Zamenhof (1859-1917) of Warsaw, Poland in 1887, and is now estimated (by textbook sales) to have 1 million speakers.

What is an irregular action verb? Irregular verbs are verbs that don't take on the regular -d, -ed, or -ied spelling patterns of the past simple (V2) or past participle (V3). Many of the irregular V2 and V3 forms are the same, such as: cut - cut, had - had, let - let, hurt - hurt, fed- fed, sold-sold.

What are the most essential irregular verbs?

What are 500 verbs? 500 Regular Verbs – English Regular Verbs List A accept allow applaud attach add amuse appreciate attack admire analyse approve attempt admit announce argue attend advise annoy arrange attract afford answer arrest avoid agree apologise arrive alert appear ask B back beg boil brake bake behave bomb branch balance belong ...

What percentage of verbs are irregular in the English language? “The top 10 verbs in the English language are all irregular, even though irregular verbs make up only 3 percent of the language,” said Erez Lieberman, a graduate student in applied mathematics at Harvard University's Program for Evolutionary Dynamics(3).

What are the 150 irregular verbs?

How many total verbs are there in English? A accurate count of all the verbs in English is difficult to provide because the language is always being expanded with new words and expressions. However, it's believed that the English language contains tens of thousands of verbs, with some sources estimating that over 170,000 of those are currently in use.

How many regular verbs are there in English grammar? There are thousands of regular verbs in English. This is a list of some 600 of the more common regular verbs. Note that there are some spelling variations in American English (for example, practise becomes practice in American English).

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