

ISC 10 YEARS SOLVED

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Is it best of 4 or 5 in ISC? Does ISC select the best of 4 or 5? Ans. ISC considers the best 4 subject marks including English. Other than the marks scored in English, three other subjects are considered whose scores are comparatively higher.

What is the percentile of top 1 in ISC? ISC counts 4 subjects in which you have scored the best. The percentage required to be in the top 1 percentile changes every year but, scoring around 94 to 95% will do the trick.

What is the lowest score in ISC? ISC Grading System 2024 includes grades ranging from 1 to 9, 1 being the highest and 9 the lowest. Grades 1, 2, 3, 4, 5, or 6 indicate a pass with credit, 7 or 8 indicates a pass and 9 a failure.

Is Class 12 best of 4 or 5? In CBSE class 12, the final result is calculated with best of any 5 subjects or the 1st 5 subjects' marks. Is it like, even if we get good marks in a 6th subject, it will be excluded from the total marks? The final marks are calculated from the best 5.. In CBSE, it is not compulsory to have 6 subjects in class 12th.

What is the grading scale for ISC? The ISC Grading System 2024 consists of a 9-number grading scale, where grades are allotted from 1 to 9 based on the student's academic scores. ISC class 12 grade 1 is considered the highest, whereas students with low scores receive grade 9. The grading system differs for both external and internal exams.

What is the highest percentage in ISC board?

What grade is ISC? Grade XI-XII (ISC)

Test Bank Chapters 1-12 to Accompany Fundamental Accounting Principles, 19th Edition

ISBN: 0073366528 | 9780073366524

Question 1:

Define accounting and explain its role in decision-making.

Answer:

Accounting is the systematic recording, classifying, summarizing, and reporting of financial information to provide users with information needed for decision-making. It plays a critical role in providing data about a company's assets, liabilities, equity, income, and expenses, which stakeholders use to make informed decisions.

Question 2:

Describe the accounting equation and explain its significance.

Answer:

The accounting equation is $\text{Assets} = \text{Liabilities} + \text{Owner's Equity}$. It shows that the total assets of a business are equal to the total claims against those assets by creditors (liabilities) and the owners (equity). The accounting equation is fundamental to understanding accounting and ensuring that financial statements are in balance.

Question 3:

Explain the difference between accrual and cash basis accounting.

Answer:

Accrual basis accounting records revenue when it is earned and expenses when they are incurred, regardless of when cash is received or paid. Cash basis accounting, on the other hand, records revenue when cash is received and expenses when cash is paid. Accrual basis accounting provides a more accurate picture of a company's financial performance, as it reflects transactions when they occur rather than when cash is exchanged.

Question 4:

Describe the five general journalizing steps.

Answer:

The five general journalizing steps are: 1) Identify the accounts affected by the transaction, 2) Determine the debits and credits for each account, 3) Record the date, 4) Enter a brief explanation of the transaction, and 5) Post the transaction to the appropriate account in the general ledger.

Question 5:

Explain the purpose of an income statement and balance sheet.

Answer:

An income statement provides a summary of a company's revenues, expenses, and net income over a specific period of time. It shows how a company has performed in terms of generating profits. A balance sheet provides a snapshot of a company's financial position at a specific point in time. It shows the company's assets, liabilities, and owner's equity, giving users insight into its financial health and stability.

What are the 5 physical properties of food? Physical properties of food are aspects such as colour, structure, texture, rheology and interfacial properties, and composition. We have a range of instrumental methods for objectively characterising and measuring food structure and physical properties.

What are the physical properties of food raw materials? Physical characteristics of raw, unprocessed, as well as processed food materials include particle size and shape, particle and bulk density, porosity, and surface area. The size and shape of a raw food material can vary widely. The variation in shape of a product may require additional parameters to define its size.

What are the physical properties of food grains? Physical criteria The main physical properties that influence wheat quality are grain weight (test weight), hardness, grain size and shape, vitreousness, and color. Physical properties of grain such as wheat play a very important role in the quality of the grain, and in final products such as flour.

What are the physicochemical properties of food? The physicochemical properties of foods (e.g., rheological, optical, stability, flavor) are indicators of food quality, sensory, and safety. Understanding the physicochemical characterizations of foods is not only essential for food preservation and food quality assessment, but also important for consumers' health.

What are the 7 main physical properties?

What are the 5 most important physical properties? Colour, density, volume, mass, boiling temperature, and melting point are the six main physical properties.

What are the physical attributes of a food product? Color, viscosity, weight, thickness, granulation size, and texture are all common food product attributes examined. Physical testing in the food industry is usually employed as a quality indication, but it can also be used to ensure product consistency.

What are 4 physical properties of materials?

What are the physical properties of solid food?

What are the physical components of food? The major nutrients in our food are carbohydrates, proteins, fats, vitamins and minerals. In addition, food also contains dietary fibres and water. Carbohydrates and fats mainly provide energy to our body. Proteins and minerals are needed for the growth and the maintenance of our body.

What are the defining physical properties of solids? ? Properties of Solids: 1) Solid has a fixed shape and a fixed volume. 2) Solid cannot be compressed. 3) Solids have a high density. 4) Force of attraction between the particles in a solid is very strong. 5) The space between the particles of solids is negligible.

What are the physical properties of food proteins?

What is the difference between physical and chemical properties of food? A physical property is a characteristic of a substance that can be observed or measured without changing the identity of the substance. Physical properties include color, density, hardness, and melting and boiling points. A chemical property describes the ability of a substance to undergo a specific chemical change.

What are the 4 sensory properties of food? A sensory property is an intrinsic, physical characteristic of an ingredient that can be perceived by the human senses. There are 4 categories of sensory properties: aroma, taste, texture and appearance.

What is a functional property of food? Functional properties describes how ingredients behave during preparation and cooking, how they affect the finished food product in terms of how it looks, tastes, and feels. Functional properties include: Dextrinisation. Caramelisation. Flavour.

What are 10 physical properties examples? Some examples of physical properties include colour, hardness, malleability, weight, electrical conductivity, solubility, and mass. Other examples of physical properties are mass, density, size, melting point, boiling point, length, and volume.

What are 4 common physical properties? A physical property is a characteristic of matter that is not associated with a change in its chemical composition. Familiar examples of physical properties include density, color, hardness, melting and boiling points, and electrical conductivity.

What are 5 physical and chemical properties? The general properties of matter such as color, density, hardness, are examples of physical properties. Properties that describe how a substance changes into a completely different substance are called chemical properties. Flammability and corrosion/oxidation resistance are examples of chemical properties.

Is toxicity a physical or chemical property? The toxicity of a substance would be considered a chemical property, and an important one at that. Toxic substances can cause harm to a living organism. The definition of something's toxicity is the amount of the substance needed to cause a harmful effect.

Is taste a physical or chemical property? Physical properties include odor, taste, appearance, melting point, boiling point etc.. where as chemical properties include the chemical reaction, changes at molecular level.

Is pH a physical or chemical property? pH is a chemical property that is determined by how many H⁺ ions are released from a type of matter when it is dissolved in water.

What are the 5 characteristics of food?

What is physical property 5 examples? Familiar examples of physical properties include density, color, hardness, melting and boiling points, and electrical conductivity.

What are 5 physical properties of your element? Physical properties of matter include color, hardness, malleability, solubility, electrical conductivity, density, melting point, and boiling point.

What are 5 physical properties that can be used to classify matter? Properties are the characteristics that enable us to differentiate one material from another. A physical property is an attribute of matter that is independent of its chemical composition. Density, colour, hardness, melting and boiling points, and electrical conductivity are all examples of physical properties.

Is copywriting making ads? Copywriting is the act or occupation of writing text for the purpose of advertising or other forms of marketing. Copywriting is aimed at selling products or services.

What is great ad copywriting all about? The role of a copywriter is to create copy that is catchy, unique, and memorable enough to get your target audience to connect with your brand—whether it's by clicking on the CTA, visiting your website, making a purchase, or following you on social media.

Is copywriting a good side hustle? The benefits are many (extra cash, online business, making extra money with your writing skills...). And the barrier to entry is low. Plus, it's one of the most lucrative side hustles. You can choose between the copywriter path or the content writer path (or do both, like some freelance writers).

Will copywriters be replaced by AI? While AI copywriting has made significant advancements, it is unlikely to replace human copywriters entirely. AI algorithms can automate certain aspects of content generation and save time, but they lack the unique creativity and understanding that human copywriters bring to the table.

How much do ad copywriters make?

Who is the most successful copywriter?

What is the most lucrative copywriting niche?

Does copywriting fall under marketing? Copywriting is a critical component of many marketing efforts, including landing page optimization, social media marketing, and more. As a result, it's vital to ensure your copy is compelling.

What is copywriting role in advertising? Produces briefs and scripts for advertising campaigns and amends advertising copy according to feedback. Copywriters are responsible for generating the words, slogans and audio scripts that accompany advertising visuals.

Is copywriting still in demand? skilled copywriters continue to be in demand. The need for copywriters continues to grow. Especially in the digital world. For those with the skills needed to succeed in the field, there are plenty of opportunities.

What is the difference between copywriting and advertising? The art of Copywriting and advertising are both important skills with internet marketing. You might be wondering if they are the same thing. Copywriting is the art of persuading someone using the written word and advertising is the art of making someone aware of something.

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