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## Which of the following is not a cost classification?

Determine the different ways in which total product/service costs can be classified to: item, FunctionNature, BehaviorControllable or non-controlling each of the aboveBy element/type - Costs are classified as: MaterialsLaborOverheadsAll from aboveBy function - Costs are classified as: Production costs, production work cost& BNoneBy nature- Costs are classified as: Direct costs direct cost

an accounting period, which\_\_\_\_\_\_\_. FixedIncreases always remain with an increase in activity level at certain activity level at tertain activity level at certain activity level at certain activity level at certain activity level at certain activity le

Therefore, total production costs must be divided during a period or shared between: goods produced and sold in the goods produced and sold in the goods produced and sold in the goods produced but not yet sold (total goods) work in progress from above 31. Non-production costs such as salaries of sales people are never included in the united from the above is correct? All of the above is correct. The variable cost of the cost unit is also called the marginal cost of the unit.35 Progressive fixed cost is cost: it has a fixed-cost behavior pattern within a limited range of activities that rises when the volume of activity rises above or below certain levels. Both A&Amp BNone36. The main cost of an item is the total direct costs? Indirect costs (general cost) is no cost is not direct costs. (overheads) can control to cost in cost data correct (1) (ii) (iii) production on the total direct costs. (overheads) can control to cost of the ead plus share of the overhead of production is: the full production ost in cost akamp;amp B39. Are the cost of the period are non-productive overheads. All Includes cost of the manual material head + direct action + direct

Cost centres collect cost-effective spaces before further analysis is carried out. The government in 2008 was a major concern for the Government of The United States of American And Other States. Cost centers are a key building block in the cost system. This is the starting point for the following: the classification of actual costs incurred Planned Cost budgets compared to actual and budgeted costs (management control) all 59 of the above. A cost object. The phrase above is true60. If users of administrative information want to know the cost of something, this is called a cost object. The following examples are: The cost of the product costs to run a service cost sectioneach from above61. All cost units and cost centers are types of cost objects. The phrase above is false62. A cost unit is a product or service unit that costs can be linked to. Cost unit is the primary unit for cost determination purposes.63 The Center of Responsibility is an individual part of the business whose manager is personally responsible for his performance. The phrase above is true64. Home The centers include: Cost Center, The Center for Cost,000, Pretsalintentent is part of a business in which both the costs incurred and the income earned are determined. Profit centers are often found in large enterprises with a divisional structure, and each department is treated as a profit center, and each department is treated as a profit center is part of the above phrase is correct? All of the above phrase is correct? Only (I) correct (I) and (II) correctNone66. The Revenue Center is part of an organization that generates sales revenue. It is similar to a cost center, which of the above phrase is correct? Only (I) is corrected (II) corrected correct (I) and (II) is corrected (II) corrected correct (I) and (II) is corrected (II) corrected correct (II) and (II) is corrected (III) correct of the above of cost object cost of a service for which the costs are determined is called. Cost of the emmanagement of the phrase above is false72. Unit cost in

feature of the investment center? Managers have control over marketing. The administration has a sales team. The administration has a sales team and is given a credit monitoring function. Managers can purchase capital assets.74 There are a number of ways to analyse near-variable costs in their fixed and variable elements. Select any of the following methods: High/Low methodLeast, distributional slope squares&B only 75. The distinction between fixed and variable costs may be used because analysis of product or department profitability to help managers make decisions about increase/decrease activity levels to estimate future costs (forecasting and decorated) to estimate the costs that should all be from (I) (IV), (V) only (II) and (III) OnlyNone76. Sometimes there may be variable cost changes per unit. The variable cost per unit may change because prices may expect to increase in future periods.77 Restrictions on a high/low method include: they are based on historical cost data and presumably this data can Predicting future costsAssumes that activity levels are the only factor affecting costs and uses only two values (higher and lower) to predict future costs and these results may be distorted by random differences that may have occurred. Large discounts may be available to buy resources in large quantities everyone from above78. y = a + bx is a formula for: an equation of lineLinear functions straighteveryone from above79. To equalize cost equations (y = a + bx) any of the following is correct: y' is the total cost = fixed cost + costa variable' is the graph of the following is correct. Highest and lowest costBoth A&BNone

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