

# CBAF-001<sup>Q&As</sup>

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**QUESTION 1**

A system must hold the price of every product sold by the company. Which of the following is the price likely to be?

- A. An attribute.
- B. An entity.
- C. An object.
- D. A use case.

Correct Answer: A

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**QUESTION 2**

Which of the following statements is TRUE?

- A. The IRR of every project is based on it achieving a Net Present Value of zero.
- B. It is preferable for the calculated IRR of a project to be below bank interest rates.
- C. Discounted cash flows do not usually take into account the time value of money.
- D. When comparing two projects, the one with the lower NPV should be preferred.

Correct Answer: A

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**QUESTION 3**

Which of the following actions could sustain business change?

- A. Develop the coaching skills of selected staff members.
- B. Establish clear benefits for selected, powerful stakeholders.
- C. Retain the previous system and its associated processes.
- D. Ensure that improved staff performance is not rewarded.

Correct Answer: A

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**QUESTION 4**

A business analyst wishes to show that a company wants to store information about different types of product. Some attributes are common to every product (for example; product name) but other attributes only apply to certain product types. For example, product material only applies to accessory products. Which of the following constructs could the business analyst use to represent this on a class model?

- A. An association class.
- B. A many-to-many multiplicity.
- C. A generalization structure.
- D. An structure.

Correct Answer: C

### QUESTION 5

The entity relationship model below shows the relationship between Product and Order. Which of the following business rules is correct and is reflected in the diagram?



- A. The maximum number of products on one order is eight.
- B. The maximum number of products on one order is unlimited.
- C. The minimum number of orders for each product is one.
- D. The minimum number of products on each order is zero.

Correct Answer: A

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