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Example Questions

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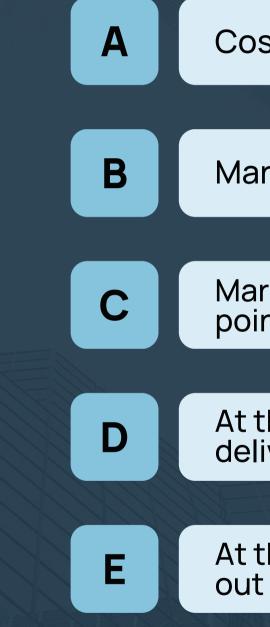


Example Question

You are holding some forward exchange contracts at year end to cover receivables and inventory.

No payment was made to enter in to the contracts.

Under IFRS how should these be valued for accounting purposes?



1

Cost (i.e nil)

Mark to market

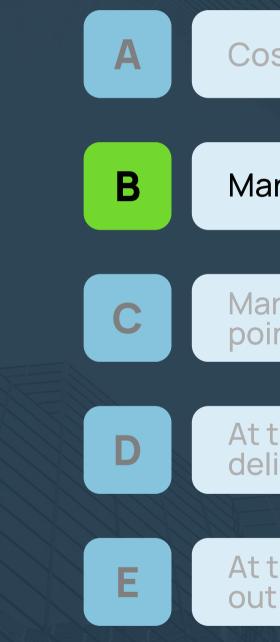
Mark to market adjusted for the forward points in the contract

At the expected forward rate when delivered

At the expected forward rate when taken out

Mark to market

IFRS requires derivatives to be valued at fair value. In this case fair value is a 'mark to market' approach whereby the exchange rate under the contract is compared to the actual rate at year end, and the difference is a fair value gain or loss



1

Cost (i.e nil)

Mark to market

Mark to market adjusted for the forward points in the contract

At the expected forward rate when delivered

At the expected forward rate when taken out

Example Question

2

2

There are various methods available to calculate the value of a car parking fringe benefit.

Which of these is NOT an approved method?



Commercial parking station valuation method

Market value method

12 week record keeping method

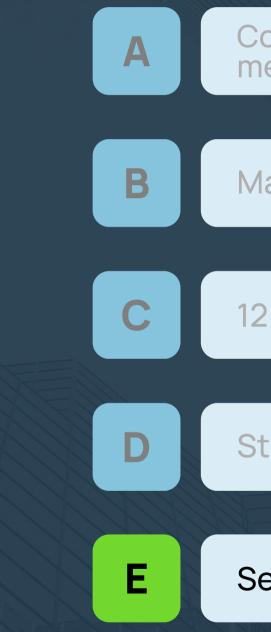
Statutory formula method

Self assessed cost method

2

Self assessed cost method

This is not an approved method. The other approved method is the "Average cost method".



Commercial parking station valuation method

Market value method

12 week record keeping method

Statutory formula method

Self assessed cost method

Example Question

3

3

In which order would you find these acronyms for profitability in a set of management reports presented to directors (first to last)



EBITDA / EBIT / NPBT / NPAT

EBIT / EBITDA / NPBT / NPAT

NPAT / NPBT / EBIT / EBITDA

NPBT / EBITDA / EBIT / NPAT

EBIT / EBITDA / NPAT / NPBT

3

EBITDA / EBIT / NPBT / NPAT

EBITDA is the closest to operating cash flow, with later acronyms reducing this by including depreciation, amortization, interest and tax.



EBITDA / EBIT / NPBT / NPAT

EBIT / EBITDA / NPBT / NPAT

NPAT / NPBT / EBIT / EBITDA

NPBT / EBITDA / EBIT / NPAT

EBIT / EBITDA / NPAT / NPBT

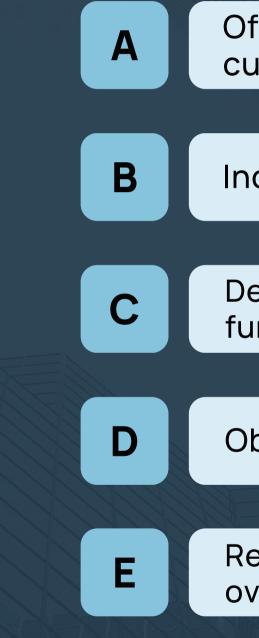
Example Question

4

Your business working capital ratio in your business has reduced to 1.4

To meet bank funding requirements it needs to be 1.5

Which of these actions should achieve that?



Offer extended credit terms to customers to get more sales

Increase bank overdraft limits

Defer a capital project that was to be funded from term debt

Obtain additional credit from suppliers

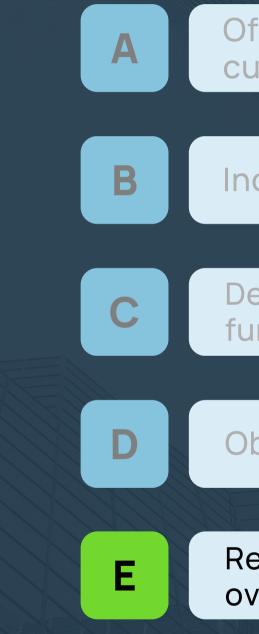
Reduce inventories to repay bank overdraft

4

Reduce inventories to repay bank overdraft

Working capital ratio is "current assets : current liabilities".

To increase the ratio either current assets have to rise faster than current liabilities, or both current assets and current liabilities need to both reduce at the same rate. This option is the only one guaranteed to achieve this.



Offer extended credit terms to customers to get more sales

Increase bank overdraft limits

Defer a capital project that was to be funded from term debt

Obtain additional credit from suppliers

Reduce inventories to repay bank overdraft

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