## Week 2 quiz

## latest submission grade 100%

١.	Imagine you work as a financial accountant in an organisation. Identify an appropriate profitability measure from the following which demonstrates the performance of the assets of your organisation.
	Earnings Before Interests, Taxes, Depreciation and Amortisation (EBITDA)
	Earnings Before Depreciation and Amortisation (EBDA)
	Earnings Before Interests and Taxes (EBIT)
	Net Profit After Tax (NPAT)
	✓ Correct
	The calculation of EBITDA takes all non-cash expenses such as depreciation and amortisation and others i.e., interest and taxes, into consideration.
	Watch the video: Accounting data and their application: a manager's guide
2.	Which of the following measures is used to calculate the amount of 'free cash flows available 1/1 point to shareholders'?
	Equity Free Cash Flows (EFCF)
	Earnings Before Interest, Taxes, Depreciation and Amortisation (EBITDA)
	Operating Free Cash Flows (OFCF)
	Earnings Before Interest and Taxes (EBIT)
	<ul> <li>Correct</li> <li>EFCF reflects free cash flows available to shareholders as it adjusts interest, taxes, depreciation, net debt</li> </ul>
	repayments and amortisation.
	Watch the video: Value: From Accounting Profit to Equity Cash Flows
3.	Which of the following is NOT a component of firm's profitability?
	Asset turnover

	Profit margin
	Leverage
	Current asset ratio
	<ul> <li>Correct</li> <li>Current asset ratio is not a ratio of measuring firm's profitability rather it indicates the performance of firm's current asset against current liabilities</li> <li>Watch the video: Value: From Accounting Profit to Equity Cash Flows</li> </ul>
4.	Which of the following is NOT a measure of efficiency?  1/1 point  Profit margin
	Leverage
	Return on assets
	Asset turnover
	✓ Correct Leverage is not a component of efficiency  Watch the video: Financial Ratios: From Boring to Brilliant
5.	Which of the following shows how EBITDA is calculated?
	Adding depreciation and amortisation tax, tax, and interest to NPAT
	Adding tax and interest to NPAT
	Adding tax to NPAT
	Adding Depreciation and Amortization to NPAT
	<ul> <li>Correct</li> <li>EBITDA is calculated by adding back depreciation and amortisation, interest, and taxes with NPAT</li> <li>Watch the video: Accounting data and their application: a manager's guide</li> </ul>
	vector the video. Accounting data and their application, a manager's guide

6.	Why should we focus on EBITDA instead of NPAT in measuring firm's financial performance?
	EBITDA provides insights into non cash expenses like depreciation and amortisation
	EBITDA provides insights into tax expense
	EBITDA provides insights into interest expenses
	All of the above
	✓ Correct
	Correct.EBITDA provides insights into non cash expenses like depreciation and amortization, interest, taxes, etc.
	Watch the video: Accounting data and their application: a manager's guide
7.	Why are accounting ratios important?
	To know how an organisation is doing overall
	To know whether an organisation is on track to achieve its strategic objectives or not.
	To know how an organisation is doing overall and to track organisations to achieve its strategic objectives or not.
	None of the above
	Correct.
	Watch the video: Analysis for success: choosing the right information
8.	How can we assess achievement of strategic organisational ambitions?
	By knowing the status of organisational operational objectives
	By linking operational objectives and outcomes with the tactical solutions.
	By linking operational objectives and outcomes with the tactical solutions and the overall strategic direction of the organisation
	All of the above.
	✓ Correct
	Correct. linking all, operational objectives and outcomes with the tactical solutions and the overall strategic direction of the organisation it with tactical solutions and the overall strategic direction, we can conclude on whether

1 / 1 point

organisational strategic ambitions are achieved or not.

Watch the video: Analysis for success: choosing the right information

9.	How is Equity Free Cash Flows calculated?	1 poir
	By deducting net debt re-payments from operating free cash flows	
	By deducting net debt re-payments and after-tax interest payments from operating free cash flor	ws
	By deducting net debt re-payments and before-tax interest payments from operating free cash f	lows

None of the above



Correct.

Watch the video: Value: From Accounting Profit to Equity Cash Flows

10. EBITDA stands for: 1 / 1 point

- Earnings Before Interest, Taxation, Depreciation and Allowance for bad debts
- Earnings Before Interest, Taxation, Debt and Amortisation
- Earnings Before Interest, Taxation, Depreciation and Amortisation
- None of the above

## Correct

Correct.

Watch the video: Accounting data and their application: a manager's guide