BCOM - SEMESTER VI CM06BAA03 - ACCOUNTING FOR MANAGERIAL DECISIONS MULTIPLE CHOICE QUESTIONS

1)	Ho	rizontal Analysis	shows the cor	mparison of dat	a for several y	/ears against a ch	nosen	
	yea	ar.						
	a)	Base year	C. Financial y	year				
	b)	Previous year	D. Calender y	⁄ear				
2)	Ver	tical analysis is i	made to reviev	v and analyse th	he financial st	atements of	accoun	ting
	per	riod.						
	a)	One	B. Two	C. Three	D. Four			
3)	Cor	mparison of fina	ncial variables	of a firm over a	a period of tim	ne is known as		
	a)	Comparative						
	b)	Common-size						
	c)	Trend analysis						
	d)	None of the ab	ove					
4)	Inte	erpretation requ	iires analysis a	nd				
	a)	Comaprison						
	b)	Determination						
	c)	Decision Makir	ng					
	d)	Conclusion						
5)	The	e process of deri	ving conclusio	ns from the ana	alysis is comm	only termed as		
	a)	Analysis						
	b)	Conclusion						
	c)	Comparison						
	d)	Interpretation						
6)			ne Statement	present the vari	ious items as a	a percentage of -		
	•	Sales						
	•	Credit sales						
	•	Cash sales						
	•	None of the ab						
7)	External analysis is based on financial statements							
	•	Annual						
	•	Published						
		Prepared						
٥١	d)			_				
8)		ancial Statemen	its provide a su	ımmary of				
	a)	Accounts						
	p)	Assets						
	c)	Liabilities						
٠.		Expenses						
9)	Wh	nen financial stat	tements for a r	number of years	s are reviewed	រ and analysed, tl	he analysis is kno	wn
		Vertical nalysis						
	b)	Internal analys	İS					

C	c) Horizontal analysis
	d) External analysis
10) \	When ratios are calculated from the financial statements of one year, it is known as
	a) Horizontal analysis
	b) Vertiacal analysis
	r) Internal Analysis
	d) External analysis
	Horizontal analysis is also known as
	a) Static analysis
	b) Structural analysis
	c) Dynamic analysis
	l) None of these
	rend analysis is significant for
	a) Forecasting and budgeting
	p) Profit planning
	c) Capital rationing
	l) None of the above
	n trend percentage the base year is
	a) The first year
ł	b) Last year
	c) Any year
	d) Second year
	Comparative statements are a form of
	a) Horizontal analysis
	b) Vertical analysis
	c) Parellel analysis
(l) None of the above
15)	The term financial ananlysis include both and interpretation
	a) Comparison
	b) Analysis
(c) Conclusion
(d) Constructions
16) \	/ertical analysis is also known as
á	a) Dynamic analysis
	b) Static analysis
(c) External nalysis
(d) Internal analysis
	The statement prepared to disclose accounting information are known as
á	n) Comparative statements
ŀ	b) Common size statements
(r) Financial statements
(d) None of the above
18) -	gives a diagnosis of the profitability and financial position
á	a) Analysis of financial statements
ŀ	p) Preparation of financial statements
(c) Construction of statements
(d) None of the above
10)	helps in drawing inferences of conclusions

- a) Analysis
- b) Interpretation
- c) Comparison
- d) None of the above
- 20) ----- establishes the relationship of different individual items which same common items
 - a) Common size statements
 - b) Comparative statements
 - c) Trend analysis
 - d) Comparative Income Statement
- 21) Under ----- each item of expenses taken as a percentage on net sales
 - a) Comparative income statement
 - b) Comparative balance sheet
 - c) Common size Balance sheet
 - d) Common size Income Statement
- 22) ----- helps to disclose financial position
 - a) Trial Balance
 - b) Profit and Loss Account
 - c) Balance sheet
 - d) Income Statement
- 23) Disclose accounting information
 - a) Balance sheet
 - b) Trading account
 - c) Profit and Loss Account
 - d) Financial statements
- 24) Afford full diagnosis of the profitability and financial position
 - a) Preparation of Profit and Loss Account
 - b) Balance Sheet
 - c) Final Accounts
 - d) Analysis of financial statements
- 25) Study of the trend of the same items of two or more balance sheets
 - a) Common size Profit and Loss A/C
 - b) Common size balance sheet
 - c) Comparative Income statement
 - d) Comparative Balance Sheet
- 26) Expressed as a percentage of each asset to total
 - a) Common size P/L A/C
 - b) Common size Balance Sheet
 - c) Comparative Income Statement
 - d) Trend analysis
- 27) Ratios of different items for various periods are calculated and compared
 - a) Common size
 - b) Comparative
 - c) Trend analysis
 - d) Ratio analysis
- 28) Yard stick which measures relationship between two variables
 - a) Financial statements
 - b) Ratio
 - c) Fund Flow analysis

	d)	Cash flow analysis
29)	The	e ratio which depicts the relationship between two items,one of which is drawn from the Balance
	She	eet and the other from the revenue account
	a)	Current ratio
	b)	Equity Ratio
	c)	Net Profit ratio
	d)	Debtors Turn over Ratio
30)	The	e ratio of liquid asset to current liabilities
	a)	Ouick ratio

- b) Current ratio
- c) Absolute liquid ratio
- d) Combined ratio
- 31) Equity includes ----
 - a) Equity share capital
 - b) Equity share capital+Preference share capital+-fictitious asset
 - c) Equity capital+Prefernce share capital+reserves snd surplus-fictious asset
 - d) Equity capital+Preference share capital
- 32) The ratio which shows the relationship b/w share holder's fund and total assets
 - a) Debit equity ratio
 - b) Proprietary ratio
 - c) Solvency ratio
 - d) Fixed asset
- 33) Long term solvency of a firm can be measured by
 - a) Current ratio
 - b) Net profit ratio
 - c) Gross profit ratio
 - d) Debt equity ratio
- 34) The ratio that shows the relationship between fixed asset to share holders fund
 - a) Fixed asset to net worth
 - b) Fixed asset ratio
 - c) Fixed assets turn over ratio
 - d) Net worth ratio
- 35) The index of efficiency and profitability of the business
 - a) Operating ratio
 - b) Operating profit ratio
 - c) Expense ratio
 - d) Net profit ratio
- 36) The ratio that includes whether investment in inventory is efficiently used or not
 - a) Inventory turnover ratio
 - b) Working capital turn over ratio
 - c) Fixed asset turn over ratio
 - d) Activity ratio
- 37) Comparison and interpretation of ratio is known as -----
 - a) Fund flow analysis
 - b) Cash flow analysis
 - c) Ratio analysis
 - d) Trend analysis
- 38) Powerful tool for analyzing financial statement is ------

	a)	Trend analysis
	b)	Ratio analysis
	c)	Analysis
	d)	Interpretation
39)	The	relationship between two amount or variables is measured with the help of
	a)	Ratio
	b)	Trend
	c)	Comparative
		Common size
40)	The	main aim of the ratio analysis is to help theof the firm
	_	Owners
	b)	Officials
	c)	Departments
		Management
41)		os indicate trends in important items and this helps in
,		Forecasting
	•	Reporting
		Analyzing
		Interpreting
42)		ios help the management in evolving market strategies through
,		Inter firm comparison
		Intra firm comparison
		Ratios
	•	None of the above
43)	•	ios may be used as a measure of
,		Effiency
		Solvency
		Profitability
		None of the above
44)	•	example of Balance Sheet ratio is
,		Net profit ratio
		Inventory turn over ratio
		Current ratio
	•	Fixed asset turn over ratio
45)		ome statement ratios are also called
10,		Operating ratio
		Liquidity ratio
		Activity ratio
		Trend ratio
46)	•	erage ratios are also known as ratios
10)		Short term solvency ratios
	-	Long term solvency ratios
		Solvency ratio
		Liquidity ratio
۱٦١		
4/)		ratios that shows tha capacity of the business unit to meet its short term obligation out of its
		rt term resources is known as
		Solvency ratio
	b)	Leverage ratio

	c)	Liquidity ratio						
	d)	Trend Ratio						
48)	The	he ratio that highlight the end result of business activities are known as ratios						
	a)	Liquidity						
	b)	Leverage						
	c)	Activity						
	d)	Profitability						
49)		efficiency of the management can be measured with the help of						
	a)	Activity ratio						
		Leverage ratio						
		Liquidity ratio						
		Profitability ratio						
50)		ratio of current asset to currnt liability is known as						
		Liquid ratio						
	•	Current ratio						
		Absolute liquid ratio						
	•	Turn over ratio						
51)	The	asset, the amount of which can be realized within a period of one year are known as						
		Common to the little of						
		Current liability						
	•	Current asset						
		Liquid liability						
E 2\	•	Fixed asset						
52)		ideal current ratio is						
	a)							
	b) c)	1:2						
	-	1:3						
521	•	ratio which shows the relationship between borrowed funds and owners capital is						
JJ)		Proprietary ratio						
		Debt equity ratio						
		Capital gearing ratio						
		Fixed asset ratio						
54)		prietary ratio measures the relationship between share holder fund and						
J T)		Total asset						
	•	Fixed asset						
	•	Current asset						
	•	Fictious asset						
55)	•	relationship between total outside liabilities and total assets can be indicated through						
55,		Fixed asset ratio						
	•	Solvency ratio						
		Fixed asset turn over ratio						
	•	Proprietary ratio						
56)		ot service ratio is also known as						
- /		Interest coverage ratio						
		Dividend payout ratio						
		Solvency ratio						
		Debtors turn over ratio						

57)	Deb	ot equity ratio is an example of ratios
	a)	Balance sheet ratio
	b)	Profit & loss account ratio
	c)	Mixed ratio
	d)	Liquidity ratio
58)	Inco	ome tax payable come under
	a)	Long term liability
	b)	Long term fund
		Current liability
	d)	Other liabilities
59)	Sto	ck and prepaid expanses are not included in
		Current asset
	b)	Fixed asset
	c)	Current liability
		Quick asset
60)		sound business, acid test ratio is considered satisfactory
•	a)	•
		2:1
	c)	1:1
	d)	0.5:1
61)	•	t of good sold+operating expanses=
•		Total cost
	•	Cost of product
		Cost of sales
	•	Operating cost
62)		mple of activity ratios
,		Gross profit ratio
		Net profit ratio
		Operating ratio
		Stock turn over ratio
63)	•	mple of leverage ratio
,		Debtors velocity
		Stock turnover ratio
		Current ratio
		Solvency ratio
64)		rent ratio is an example of
,		Leverage ratio
		Liquidity ratio
		Activity ratio
		Turnover ratio
65)	•	ck turn over ratio is an example of
•		Liquidity ratio
		Leverage ratio
		Profitability ratios
		Activity ratios
66)		io analysis is a study of relationship among various factors in a business
- /		Operational
	b)	Official

c)	Financial
d)	Others
67) Liq	uidity ratios measure the solvency of a firm
a)	Long term
b)	Short term
c)	Average
•	Others
-	computing current ratio solvency of a concern is assessed
•	Short term
	Long term
	Liquidity
	Profitability
	ratio studies the firm's ability to meet its long term financial position
	Liquidity ratio
	Profitability
=	Activity
	Leverage
	isfactory level of debt equity ratio is 1:1
a) b)	3:1
c)	
•	1:2
	erating ratio establishes the relationship between and net sales
-	Cost of goods sold
-	Cost of sales
•	Cost of production
	Operating cost
	dividend yield ratio price of the equity shares is taken into consideration
	Market
•	Cash
c)	Cost
d)	None of the above
73) Co	verage of fixed assets by shareholder's equity is a good tests of
a)	solvency
b)	liquidity
c)	Activity
d)	profitability
74) Ne	t worth refers to owner's
	Equity
b)	Solvency
c)	Liability
d)	None of these
	tio to assess the short term debt paying capacity of a firm is
a)	Debt equity ratio
p)	Propriety ratio
c)	Liquid ratio
d)	Solvency ratios
/0) In	e ratio which is used to ascertain the soundness of the long term financial position is

a) Debt equity ratio	
b) Liquidity ratio	
c) Activity ratio	
d) Gross profit ratio	
77) If the current assets and working capital of a company are rs.80,000 and rs.50000 then curren	nt
liability will be	
a) Rs.1,00,000	
b) Rs.1,30,000	
c) Rs.70000	
d) Rs.30000	
78) The ratio which is a good indicator to maintain the correct selling price and efficiency of tradin	g
activity is	
a) Net profit ratio	
b) Gross profit ratio	
c) Current ratio	
d) Liquid ratios	
79) Return on investment is a	
a) Profit and loss account ratio	
b) Balance sheet ratio	
c) Combined ratio	
d) Position statement ratio	
80) Debtors turnover ratio also known as	
a) Payable turnover	
b) Receivable turnover ratio	
c) Creators turnover ratio	
d) Debtors velocity	
81) The operating profit and net sale of a firm are rs.2,00,000 and rs.10,00,000 respectively the	n
operating ratio will be	
a) 20%	
b) 5%	
c) 50%	
d) 20%	
82) The ratio which indicates how quickly debtors are converted into cash is	
a) Receivable turnover ratio	
b) Inventory turnover ratio	
c) Working capital turnover ratio	
d) Creditors turnover ratio	
83) Net capital employed is equal to	
a) Total assets minus liabilities	
b) Fixed asset plus net working capital	
c) Total asset minus long-term liabilities	
d) Total assets	
84) Ratio of net profit before interest and tax to sales is	
a) Solvency ratio	
b) Capital gearing	
c) Operating profit ratio	
d) None of these	
85) Lower stock turnover ratio indicates	

	a) Solvency position
	b) Monopoly situation
	c) Over investment in inventory
	d) None of these
86)	Collection of book debts
	a) Has no effect on current ratio
	b) Has decreased in current ratio
	c) Has increased in current ratio
	d) None of these
87)	Debt equity ratio is a
	a) Profitability ratio
	b) Turnover ratio
	c) Short term solvency ratio
	d) Long term solvency ratio
	Market price per share divided by earnings per share is
	a) Price earning ratio
	b) Return on equity
	c) Market test ratio
	d) Book value per share
	Solvency ratio indicates
	a) Credit worthiness
	b) Activity
	c) Profitability
	d) None of these
	Current ratio shows
	a) The change in gross profit
	b) The working capital position
	c) The liquidity of assets
	d) The change in net profit
	Current ratio is 4:1, the amount of current liabilities is Rs.12000 the amount of working capital is
	a) Rs.48,000
	b) Rs.36000
	c) Rs.30000
	d) Rs.60000
•	Stock turnover ratio is used to determineof an enterprise
	a) Profitability
	b) Liquidity& solvency
	c) Efficiency
	d) Growth
	Working capital is expressed as
	a) Current asset-fixed asset
	b) Fixed assets-current liabilities
	c) Current assets-current liabilities
	d) None of these
	Dividend yield is an example forratio
	a) Solvency
	b) Liquidity
	c) Market strength

d)	Net worth
95) De	btors turnover ratio is used to calculate
a)	efficiency
b)	solvency
c)	liquidity
d)	profitability
96) Ro	I measures
a)	Profitability in relation to investment
b)	Profitability in relation to sales
c)	Operating efficiency
d)	Long term solvency
	btors turnover ratio measures
a)	Short term solvency
	Operating efficiency
	Long term solvency
-	Credit policy
	nd flow refers to change in
	Working capital
	Fixed capital
c)	Current capital
d)	Increase in working capital
•	preciation is sometimes treated asof funds
	Outflow
b)	Use
c)	Source
d)	No change
100)	Salary outstanding is of funds
a)	Source
b)	Inflow
c)	Application
d)	No change
101)	Any gain on sale of non-current asset should be from the net profit for determining funds
•	m operation
a)	Deducted
b)	Added
c)	Increased
d)	None of these
102)	Asset sold on credit is of funds
a)	Application
	Uses
c)	Source
d)	Decrease
103)	Furniture sold for cashfunds flow
a)	Increases
b)	Decreases
c)	Deducted
d)	None of these
104)	Goodwill is atransaction

a)	Current
b)	Noncurrent
c)	Fixed
d)	None of these
105)	When one account is current and another a non-current It results in
a)	Flow of fund
b)	Increase of fund
c)	Decrease of fund
d)	None of these
106)	To arrive at funds from operation ,non-cash expenses must be added to
a)	Net profit
b)	Gross profit
c)	Operating profit
d)	None of these
107)	Fund flow statement is accompanied by a schedule of
a)	Changes in working capital
b)	Flow of funds
c)	Increase in fund
d)	Decrease in fund
108)	Goods purchased on creditinflow of funds
a)	Does not result
b)	Does result
c)	Change
d)	None of these
109)	account is prepared to know funds from operation
a)	Profit & Loss appropriation account
b)	Profit and loss account
c)	Trading account
d)	Profit & Loss adjustment account
110)	Increases in current liabilitiesworking capital
a)	Increase
b)	Decreases
c)	Added
d)	None of these
111)	Increase in current assetsworking capital
a)	Increases
•	Decreases
•	Deducts
•	Reduces
112)	Decrease in current liabilitiesworking capital
	Increases
•	Decrease
•	Deducts
•	Reduces
113)	Net increase in working capital results inof funds
•	sources
b) c)	inflow
	no change

d) application
114)	Net decrease in working capital results inof funds
a	
b) Application
	No change
	None of these
115)	
) Flow of funds
b	Uses of fund
С	Inflow of funds
d) Application of funds
116)	Funds from operations areof funds
a) Application
b) Uses
	Sources
	No change
117)	In the fund flow statement, depreciation is
•) Deducted from net profit
) Added to net profit
	Sources of working capital
) Ignored
118)	Which of the following is non-current asset
•) Goodwill
) Debtors
c	
) Prepaid rent
119)	Which of the following will affect the flow of fund
-) a transaction affecting current and non-current accounts
) a transaction affecting both non-current accounts
c	
d	
120)	
	Sale of plant
b	
c	
	Payment of creditors
121)	Current assets are Rs.6,00,000 current liabilities are Rs.3,00,000 the debtors realized Rs.40,000,
	ne impact on net working capital would be
a	
b	
С	
d	
122)	Gross profit are Rs.50,000 and expenses not result in the application of funds are Rs.10000 funds
•	om operation will be
) Rs.60000
b	
c	
d	

123)	Which of the following is a non-current liability				
a)	Mortgage loan				
b)	Bank balance				
c)	Outstanding salary				
d)	None of these				
124)	Current liabilities are equals to				
a)	Working capital +current assets				
b)	Working capital-current assets				
c)	Current assets-working capital				
d)	Current asset + working capital				
125)	Inflow of fund does not take place due to				
a)	Funds from operation				
b)	Increase in capital				
c)	Increase in working capital				
d)	Sale of fixed asset				
126)	Increase in working capital is				
a)	Source of fund				
b)	Application of fund				
c)	Funds from operation				
d)	Loss from operation				
127)	Salaries Rs.20000, depreciation for the period is Rs.30000 other operating expenses are Rs.9000,				
net	loss for the period is Rs.5000 fund generated from operation is				
a)	Rs.25000				
b)	Rs.15000				
c)	Rs.35000				
d)	Rs.14000				
128)	Stock at the end results in				
a)	Application of fund				
b)	Source of fund				
c)	Inflow of fund				
d)	None of these				
129)	Depreciation is a source of fund				
a)	Yes				
b)	No				
c)	Both yes or no				
d)	None of these				
130)	Stock in the beginning results in				
a)	Application of funds				
b)	Source of fund				
c)	Inflow of fund				
d)	None of these				
131)	Which of the following does not affect the fund flow statement				
a)	Issue of shares				
b)	Borrowing				
c)	Repayment of loan				
d)	Payment to creditors				
132)	Which of the following does not affect working capital				
a)	Bank overdraft				

b)	Debenture
c)	Cash
d)	Bank
133)	Proposed dividend is a
a)	Current liability
b)	Current asset
c)	Noncurrent liability
d)	Expense
134)	Cash flow statement is prepared by taking the balance of cash
a)	Opening balance
b)	Closing balance
c)	Monthly balance
d)	Others
135)	Decrease in a creditor is a of cash
a)	Inflow
b)	No flow of cash
c)	Outflow
d)	None of these
136)	Goodwill written off isto the net profit made during the year for calculating the cash
fro	m operation
a)	Added back
b)	Deducted
c)	Decreased
d)	None of these
137)	Provision for tax is shown as a part ofactivity
a)	financing
b)	investing
c)	operating
d)	others
138)	Purchase of fixed asset is classified asactivity
a)	financing
b)	investing
c)	operating
d)	others
139)	Purchase of building by issue of debenture is aitem and it is ignored in cash flow
sta	tement
a)	cash
b)	non-cash
c)	non-operating
d)	current
140)	Cash flow statement is based on past records, so it isin nature
a)	historical
b)	future item
c)	past
•	none of these
141)	Cash equivalent are usually of short term but highlyinvestments
a)	liquid
b)	Fixed

c)	Changed				
d)					
142)	2) Cash flow statements (based on AS-3) should be prepared and presented under				
method.					
a)	Direct				
b)	Indirect				
c)	Permanence				
d)	None of these				
143)	Income tax paid should be shown separately as the cash flows from activities.				
a)	Financing				
b)	Investing				
c)	Operating				
d)	Others				
144)	Buy back of shares is shown under				
a)	operating activities				
b)	investing activities				
c)	financing activities				
d)	none of these				
145)	Increase in prepaid expensescash				
a)	Increases				
b)	Added				
c)	Decreases				
d)	None of these				
146)	Dividend paid are classified underactivities				
a)	Financing				
b)	Investing				
c)	Operating				
d)	Others				
147)	Cash payment suppliers of goods and services are shown under				
a)	Operating				
b)					
c)	Investing				
d)	None of the above				
148)	20,000 equity shares of Rs.10 each issued at 10% premium, cash is Rs				
a)					
b)	Rs.2,10,000				
c)	Rs.2,15,000				
d)					
149)	Preliminary expenses written off is				
a)					
•	Non-cash transaction				
•	Credit transaction				
d)					
150)	Investment costing Rs.50,000 at the loss of Rs.3,000 cash outflow in investing activity is				
a)					
p)	Rs.50,000				
c)	Rs.47,000				
d)	Rs.48,000				

151)	Cash from operations is equal to
a)	net profit after tax
b)	net profit plus increase in current asset
c)	net profit plus decrease in current liabilities
d)	net profit plus non-cash expenses plus decrease in current assets.
152)	Increase in the amount of bills receivable results in
a)	decrease in cash
b)	increase in cash
c)	no change in cash
d)	none of these
153)	Increase in the amount of bills payable results in
a)	Decrease in cash
b)	Increase in cash
-	No change in cash
•	None of these
	Which of the following is not an inflow of cash
a)	Sale of fixed asset
b)	Issue of debentures for cash
c)	Funds from operation
d)	Acquisition of assets
155)	Dividend paid under AS- 3 is
a)	Cash flow from financing activity
b)	Cash flow from operating activity
c)	Cash flow from investing activity
d)	None of these
156)	Cash flows include
a)	Cash payments only
b)	Cash receipts only
c)	Cash receipts and payments
d)	Cash and noncash incomes and expenses.
157)	Cash flow statement is based on
a)	Cash basis of accounting
b)	Accounting equation
c)	Accrual basis of accounting
d)	None of these
158)	Proposed dividend is classified as
a)	Investing activity
b)	Financing activity
c)	Operating activity
d)	Cash equivalent
159)	Profit on sale of machinery comes under
a)	Investing activity
b)	Financing activity
c)	Operating activity
d)	None of these
160)	Sale of patent is classified under
а)	Investing activity
b)	Financing activity

c)	Operating activity			
-	None of these			
161)	•			
, a)				
•	b) Financing activity			
	Operating activity			
	Cash equivalent			
162)	AS-3 is related to			
•	Cash flow statement			
b)	Funds flow statement			
c)	Balance sheet			
d)	Income statements			
163)	A system of control where persons are made responsible for control of cost			
•	Cost control			
•	Production control			
c)	Responsibility accounting			
•	Budgeting			
164)	A system where accounting is established with responsibility			
a)	Responsibility accounting			
-	Financial accounting			
	Cost accounting			
	Budgeting			
165)	A segment of activity for which cost is accumulated			
a)	Service centre			
b)	Cost centre			
c)	Profit centre			
d)	Investment centre			
166)	A segment of activity for which both revenue and cost are accumulated			
a)	Investment centre			
b)	Project centre			
c)	Cost centre			
d)	Responsibility centre			
167)	A centre at which proper utilization of asset used in the centre			
a)	Investment centre			
b)	Profit centre			
c)	Cost centre			
d)	Responsibility centre			
168)	A segment of activity for which revenues are accumulated			
a)	investment centre			
b)	profit centre			
c)	revenue centre			
d)	Responsibility			
169)	A segment of activity or area of operation for which cost is collected is known as			
a)	Cost centre			
b)	Profit centre			
c)	Investment centre			
d)	Responsibility centre			
170)	A segment of activity or area of operation for which revenues are accumulated is known as			

a)	Cost centre				
b)	Profit centre				
c)	Revenue centre				
d)	Investment centre				
171)	A control system where accountability is established with responsibility is known as				
a)	Cost accounting				
b)	Responsibility accounting				
c)	Financial accounting				
d)	None of the above				
172)	is a system where persons are made responsible for control of cost				
a)	Cost accounting				
b)	Financial accounting				
c)	Responsibility accounting				
d)	None of these				
173)	centre is one for which both revenue and cost are accumulated				
a)	Cost centre				
b)	Revenue centre				
c)	Service centre				
d)	Profit centre				
174)	A firm's investment in current asset is known as				
a)	Net working capital				
b)	Gross working capital				
c)	Average working capital				
d)	None of these				
175)	A transaction that doesn't make any change in working capital position is				
a)	Inflow of fund				
b)	Out flow of fund				
c)	Non fund transaction				
d)	Fund transaction				
176)	The mirror which reflects the true financial position of the business as on a particular date				
•	Fund flow statement				
	Cash flow statement				
c)	Balance sheet				
d)	Income statement				
177)	An appropriation of profit is				
a) Current asset					
	b) Non current asset				
•	rovision for taxation				
	Ion current liability				
178)	Fund flow statement are very useful in planning intermediate and financing.				
a)	Short term				
	Long term				
c)	Medium term				
d)	None of these				
179)	The two concept of working capital are gross working capital and				
a)	Net working capital				
	Average working capital				
c)	Opening working capital				

d)	Closing working capital					
180)	Excess of current asset over current liability is known as					
a)	Gross working capital					
b)	Net working capital					
	Average working capital					
	None of these					
181)	Flow of fund means change in					
=	Working capital					
	Gross capital					
c)	Net capital					
d)	Average capital					
182)	An essential tool of short term financial analysis					
•	Fund flow statement					
•	Statement of uses and application of funds					
	Cash flow statement					
•	Ratio analysis					
183)	A statement depicting the reasons for the change in cash position from one period to another					
-	Fund flow statement					
•	Statement of uses and application of funds					
	Cash flow statement					
•	Ratio analysis					
184)	Cash flow statement shows the causes for changes in					
•	Cash balance					
•	Fund					
-	Working capital					
	None of these					
185)	A statement prepared in the form of report					
•	Fund flow					
-	Cash flow					
c)	Ratio					
d)	Balance sheet					
186)	Cash flow is a part of					
	Fund flow					
b)	Balance sheet					
c)	Income statement					
d)	Comparative statement					
187)	Cash receipts from royalties is an example of cash flow from					
a)	Investing activities					
	Financing activities					
c)	Operating activities					
d)	None of these					
188)	Cash flow from financing activities include payment of interest on borrowing and to share					
hol	ders					
a)	Dividend					
b)	Interest					
c)	Bonus					
d)	Bonus shares					

189)	When the ope	ning balance of o	cash and cash eq	uivalent is added	d to the net increase , the tota	al
wil a) b) c) d) 190) a) b) c)	Il be theClosing balance Closing balance Opening balance Closing balance Cash payment Operating	e of cash e of bank ce of bank ce of cash and cas	sh equivalent		sh flow from activ	
An	swer key					
	1.A	2.A	3.C	4.A	5.D	
	6.A	7.B	8.A	9.C	10.B	
	11.C	12.A	13.A	14.A	15.B	
	16.B	17.C	18.A	19.B	20.A	
	21.D	22.C	23.D	24.D	25.D	
	26.B	27.D	28.B	29.D	30.A	
	31.C	32.B	33.D	34.A	35.D	
	36.A	37.C	38.B	39.A	40.D	
	41 .A	42.A	43.A	44.C	45.A	
	46.B	47.C	48.D	49.A	50.B	
	51.B	52.A	53.B	54.A	55.B	
	56. A	57.A	58.C	59.D	60.C	
	61.D	62.D	63.D	64.B	65.D	
	66.C	67.B	68.A	69.D	70.C	
	71.D	72.A	73.A	74.A	75.C	
	76.A	77.D	78.B	79.C	80.B	
	81.A	82.A	83.B	84.C	85.C	
	86. A	87.D	88.A	89.A	90.B	

91. A	92.C	93.C	94.C	95.A
96.A	97.D	98.A	99.C	100.C
101. A	102.C	103.A	104.B	105.A
106.A	107.A	108.A	109.D	110.B
111. A	112.A	113.D	114.B	115.A
116.C	117.B	118.A	119.A	120.C
121.A	122.A	123.A	124.C	125.B
126.B	127.A	128.B	129.A	130.A
131. D	132.B	133.A	134.A	135.C
136. A	137.C	138.B	139.B	140.A
141. A	142.B	143.C	144.C	145.C
146.A	147.A	148.D	149.B	150.C
151. D	152.A	153.B	154.D	155.C
156. C	157.A	158.C	159.C	160.A
161.C	162.A	163.C	164.A	165.B
166.B	167.A	168.C	169.A	170.C
171. B	172.C	173.D	174.B	175.C
176.C	177.C	178.B	179.A	180.B
181.A	182.C	183.C	184.A	185.B
186.A	187.C	188.A	189.B	190.C