Class:	- TYB.Com	Semester: - V	
Mark	s: - 40	<u>Date:</u> -15-9-2020	<u>Time</u> :- 30 min
<u>M</u> ı	<u>ultiple choice que</u>	stions:-	
	a. To Serve gove	nanagement in perfor	unting
a. b. c.	Goodwill is the Fictitious assets Tangible assets Current assets Intangible assets	assets	
a. b. c.	is no Debtors Bills receivable Advance tax Cash	t quick assets.	
a. b. c.	Current ratio is Balance Sheet Ra Combined Ratio Profit and Loss Ra Profit Ratio	ntio	
a. b. c.	Current assets min Gross Working C Permanent Worki Net Working Ca Temporary Worki	ng Capital pital	neans
a. b. c.	In vertical balance Quick liabilities Secured Loan Non quick liabili Capital		is considered as
a. b. c.	In Common size p Total assets Net Sales Total Expenses Capital	orofit and loss	is taken as 100%
a.	Capital budgeting Expenses Capital expendit	•	ng investment decision for

c. Deferred revenue expenditured. Revenue expenditure9. The current worth of sum of money received in future date is called as
a. Future value b. Salvage Value
c. Present Value d. Current Value
10.Satisfactory level of current ratio is a. 1:1 b. 2:1
c. 3:1 d. 4:1
11provides the information of financial position of companya. Profit and Loss Accountb. Balance Sheet
c. Trading Account d. Cash Flow Statement
12.Internal analysis of financial statement is done bya. Investorsb. Management
c. Creditors d. Government
13.Capital Gearing Ratio is also known asa. Assets breaking ratiob. Acid Test Ratio
c. Capital Structure Ratio d. Net worth Ratio
14.In Working Capital debtors are considereda. At net costb. At cost
c. At selling price d. At reasonable cost
15. Assets which are converted into cash is known as a. Fixed Assets b. Current Assets
c. Fictitious Assets d. Non-current Assets
16.1:1 is the ratio for a. Quick ratio b. Current ratio
c. Stock turnover ratio d. Debt equity ratio

17. Total cash outflow is Rs.85, 000 and present value of each cash Inflow is
Rs.75, 000. The net present value is
a. Rs.10,000
b. Rs10,000
c. Rs.2,000
d. Rs2,000
18. Using profitability index the preference rule for selection of machine is
a. Lower Profitability Index
b. Higher Profitability Index
c. No Profitability Index
d. No profit No Loss Index
 19. Operating cycle refers to time requirement to convert the to be converted into products and time it takes for those products to be sold and turned into cash, a. Cash b. Assets c. Laibilities d. Raw material
 20.Stock Rs.20, 000 and average stock is Rs. 4,000. The stock holding period for 360 days in a year is a. 72 days b. 180 days c. 5 days d. 70 days