## Question

$\qquad$ payment
$\qquad$ is not element of cash budgeting
$\qquad$ of the following is not opportunity
$\qquad$ is not objective of cash
management

Cash Budget Represents $\qquad$
Cash term implies $\qquad$ -

Commercial Paper is essentially $\qquad$

Answer1
Cash Period
Determining of capital
structure

Debt collection charges

Cash Planning
Cash Receipt
sale on cash
another term of junk bond
cash
Credit Standard
loss sales
Identification of customers

20

Stringent
Factor
Proposed Dividend
Deducted from Opening
Balance

## Answer2

Holding Period
selection of time
period period
Bad Debts
Cash imbalance
Cash Payment
sale on credit
short term unsecured corporate IOU

Credit

Credit Period
Bad Debts
Credit worthiness of customers

40

Relaxed

Customer

Provision for Tax Added to Opening balance

## Answer3

Credit period
Operating cash flow

Anticipated Return on alternative Investment

Holding Optimum cash
Cash Receipts and Cash
Payment
sale on approval
intermediate -term
corporate bond.
participative
Cash Discount
Discount Allowed
Days Sales outstanding

60
any

Answer4

## CorrectOption

Answer3

Answer1

Answer4

Answer2

Answer3
Answer1

Answer2

Answer2

Answer4
Answer2
Answer4

Answer1

Answer1

Answer1

Answer4

Answer1
Investment in debtors Is ___ when sales
$4,50,000$, Variable cost is $40 \%$ and Credi
period is 3 months.
period is 3 months.
Marketable securities are Primarily
$\qquad$

Marketable securities are $\qquad$

Motive for holding cash is
Net Benefit = $\qquad$
$\qquad$

PV Ratio =
Recceivable include $\qquad$ ___
115,500
Short term debt instrumen
Fixed Assets
Transactive motive
Sales- Total Cost
Sales/ Contribution X100
Creditors
Debtors
Sale
Profit

Sales $=1,00,000$, Variable cost $=60 \%$, Fixed Cost $=10,000$, Bad debts $=$ Rs.5,000, Rate of interest on investment $=20 \%$ Credit Period $=2$ months, Net benefit = $\qquad$ _
Term deposits with banks are $\qquad$
The term 8/20 implies that $\qquad$ -
Treasury Bills issued for minimum $\qquad$ day
While selecting credit policy ____ should be calculated
120,400
short term Equity
Instrument
intangible assets
112,500

Long term debt instrument highly liquid short term investments

| Precautionary motive | Speculative Motive |
| :--- | :--- |
| Sales- variable cost | Profit - Opportunity cost |
| Contribution / sales | Fixed Cost / Contribution |
| X100 | X100 |
| Bills Payable | Bills Receivable |
| Bad Debts | Bills Receivable |
|  |  |
| Account Receivables | Cash Sales |
| Fixed Cost | Variable cost |


| 22,667 | 22,833 <br> Non Current Assets <br> payment within 20 <br> days |
| :--- | :--- |
| Repayable on Maturity <br> $8 \%$ discount if payment <br> within 0 days |  |
| Gross Profit | 151 |


| 136,400 | Answer3 |
| :---: | :---: |
| Long tern equity |  |
| instrument | Answer1 |
| Current liabilities | Answer |
| ruı , anısacuuı, | Answer3 |
| Precautionary and |  |
| Speculative matter all |  |
| +nonthon | Answer4 |
| Contribution - Fixed Cost | Answer3 |
| Profit / Sales X100 | Answer2 |
| Cash | Answer3 |
| Account Receivable | Answer2 |
| Total cost | Answer2 |
| Purchase | Answer3 |


| 25,000 | Answer2 |
| :--- | ---: |
| Marketable securities <br> $20 \%$ discount if payment <br> made within 8 days | Answer4 |
| 72 | Answer3 |
| Net Benefits | Answer2 |

