

| Q10 | Net working Capital is equal to <br> (a) Goodwill + Current assets <br> (c) Current assets - Current Liabilities |  |  | (b) Fixed Assets <br> (d) Current asse | rent as ong ter |  | 2 Marks | CO4 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| SECTION B <br> Attempt any four questions |  |  |  |  |  |  |  |  |
| Q1 | Explain the importance and limitations of Trial Balance. |  |  |  |  |  | 5 marks | CO2 |
| Q2 | Describe the different types of Ratios with suitable examples. |  |  |  |  |  | 5 marks | CO3 |
| Q3 | Explain the importance of relationship of Cost Volume Profit analysis in financial decision making. |  |  |  |  |  | 5 marks | CO4 |
| Q4 | Explain in brief the main categories in which the share capital of a company is divided. |  |  |  |  |  | 5 marks | CO2 |
| Q5 | Discuss the importance of budget and budgetary control for an organization |  |  |  |  |  | 5 marks | CO4 |
|  | SECTION-C ( 30 Marks)Attempt any three |  |  |  |  |  |  |  |
| Q1 | On $1^{\text {st }}$ April 2012 Future Ltd. purchased a plant for Rs 60,000 .Additional plant was purchased on $1^{\text {st }}$ October 2012 for Rs 40,000 and on $1^{\text {st }}$ July 2013 for Rs 20,000.On $1^{\text {st }}$ January 2014 one third of the plant purchased on $1^{\text {st }}$ April 2012 was found to become obsolete and was sold for Rs 6,000. Prepare the Plant account for the first three years in the books of Future Ltd. Depreciation is charged @ $10 \%$ p.a. under straight line method. Accounts are closed on $31^{\text {st }}$ December every year. |  |  |  |  |  | 10 marks | CO 3 |
| Q2 | A retailer in garments is selling 24000 shirts annually. He supplies the following details for the year ended $31^{\text {st }}$ December 2014 <br> Selling price per shirt Rs 40 <br> Variable cost per shirt Rs 25 <br> Fixed Costs: <br> Staff variables <br> Rs 1,20,000 <br> General office costs Rs 80,000 <br> Advertising Costs <br> Rs 40,000 <br> Required: <br> a. Calculate the break-even point and the margin of safety in sales revenue and the number of shirts sold <br> b. Assume that 20,000 shirts were sold in a year, find out the net profit <br> c. It is decided to introduce selling commission of 3 per shirt, how many shirts would you recommend to be sold in year to earn a net income of Rs 15,000 |  |  |  |  |  | 10 marks | CO4 |
| Q3 | From the following Balance sheets of Amar Ltd. prepare the cash Flow statement: |  |  |  |  |  | 10 marks | CO4 |
|  | Liabilities | 2014 | 2015 | Assets | 2014 | 2015 |  |  |
|  | Equity Share Capital <br> Preference Share Capital <br> Profit \& Loss A/c <br> Creditors | $\begin{array}{r} \hline 3,00,000 \\ 1,50,000 \\ 70,000 \\ 75,000 \\ \hline \end{array}$ | $\begin{array}{r} 4,00,000 \\ 1,00,000 \\ 1,18,000 \\ 99,000 \\ \hline \end{array}$ | Goodwill <br> Land \& Building <br> Plant \& Machinery <br> Debtors | $\begin{array}{r} \hline 1,15,000 \\ 2,00,000 \\ 80,000 \\ 1,80,000 \\ \hline \end{array}$ | 90,000 $1,70,000$ $2,00,000$ $2,30,000$ |  |  |


|  | Proposed Dividend Tax Provision <br> Additional informati <br> a) Dividend paid <br> b) Income tax <br> c) Interim divi <br> d) Depreciation and Building | 42,000 <br> 40,000 <br> $6,77,000$ <br> 6,77,000 <br> ng the yea 000 have b as been pa ged on Pla | 50,000 <br> 50,000 <br> $8,17,000$ <br> amounted to <br> n paid durin <br> Rs 20,000 <br> and machi | Stock <br> Cash <br> Bank <br> to Rs 40,000. <br> ing 2014-15. <br> in 2014-15. <br> inery Rs 10,000 and | 77,000 <br> 15,000 <br> 10,000 <br> $6,77,000$ <br> Rs 30,000 | $1,09,000$ <br> 10,000 <br> 8,000 <br> $8,17,000$ <br> on Land |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Q4 | "Depreciation is a p Discuss. <br> "With the rapidly cl tremendous change", | ent and co <br> business ss. | tinuous dec <br> Or <br> environment | cline in the quality or the role of accounti | value of <br> g has und | asset". <br> rgone a | 10 marks | CO 2 |
|  |  |  | SECTION | N-D |  | ( 30 Ma |  |  |
| Q1 | The following figure Stock of Raw Mater <br> Stock of Raw Mater <br> Purchase of Materia <br> Factory Wages Rs 4 <br> Factory Expenses R <br> Manufacturing Exp <br> Finished Stock on 1. <br> Finished stock on 31 <br> Sales Rs 2,00,000 <br> The Company manu | $\begin{aligned} & \text { been take } \\ & \text { 1.1.2014 } \\ & 31.12 .201 \\ & 0,000 \\ & 00 \\ & \text { s 10,000 } \\ & \text { Rs } 15,00 \\ & 09 \text { Rs } 7,50 \\ & \text { ed } 4000 \text { un } \end{aligned}$ | from the bo 35,000 <br> Rs 5,000 <br> s during the | ooks of M Ltd. as on 3 <br> year 2009. Prepare | 1.12 .2014 <br> statement | cost. | 10 marks | $\mathrm{CO3}$ |
| Q2 | The following is the Balance sheet as on | alance of rch, 2015 | /s X. Prepa | pare Trading, profit a | loss ac | ount and |  |  |
|  | Particulars | Amo | ( Dr.) Rs | Particulars | Amou | (Cr.) Rs ` |  |  |
|  | Drawings |  | 2,000 | Capital |  | 45,000 |  |  |
|  | Stock (1.4.2014) |  | 15,000 | Creditors |  | 45,000 |  |  |
|  | Plant |  | 22,000 | Sales |  | 53,000 |  | $\mathrm{CO4}$ |
|  | Furniture |  | 1,500 | Purchase return |  | 925 |  |  |
|  | Debtors |  | 40,000 | Bills payable |  | 1600 |  |  |
|  | Bank |  | 18,000 | Reserve for bad debt |  | 1,000 |  |  |
|  | Cash |  | 950 | Commission |  | 1,000 |  |  |
|  | Purchases |  | 32,000 |  |  |  |  |  |
|  | Discount |  | 1,200 |  |  |  |  |  |


