

| (b) Game theory <br> (c) Inventory Problem <br> (d) None of the above |  |  |  |  |  |  |  | 2 | $\mathrm{CO1}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8. | Which of the following is not an inventory? <br> (a) Machine <br> (b) Raw material <br> (c) Finished products <br> (d) Consumable tools |  |  |  |  |  |  |  |  |
| 9. |   <br> 1 10 <br> 2 90 <br> 3 17 <br> 4 10 <br> 5 90 <br> 6 27 <br> 7 00 <br> 8 90 <br> 9 76 <br> Out of calculat <br> (a) <br> (b) <br> (c) <br> (d) | A <br> 6524 <br> 6896 <br> 63446 <br> 6897 <br> he formula <br> ? (Use abo <br> SUM(Sales) <br> =SUM(A1:A <br> SUM(A1:A <br> SUM(A1:A | mentioned mentioned A3 <br> )*. 5 <br> $/(10-10)$ <br> - 10 | elow, whi xcel sheet | formu <br> (e) | result excel | not be able to | 2 | CO2 |
| 10 | Define SUM function with an example? |  |  |  |  |  |  | 2 | CO2 |
| ection-B |  |  |  |  |  |  |  |  |  |
| Q.No | Question |  |  |  |  |  |  | Marks | COs |
| 11. | A toy calcula format | anufacturin <br> the selling <br> of excel. (Se | company is price and tot ing price of | iving disco selling pri e item X is | nt on the paid for <br> already <br> D <br> Duantity <br> Ordered <br> 10 <br> 5 <br> 8 | marked price. he items order culated for yo | ite a function to in the following eference) | 5 | CO1 |




