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|-----------------------|--------------------------|----------------------|
| <b>Date: 29/7/'24</b> | <b>CPE - 1 (2024-25)</b> | <b>Max marks: 20</b> |
| <b>GRADE: V...</b>    | <b>MATHEMATICS</b>       | <b>Time: 1 hour</b>  |

Name : .....

Roll No:.....

| Q.No  | Questions   | Mark        |            |                             |           |   |           |                      |                |                    |                  |   |
|---|---|-------------|------------|-----------------------------|-----------|---|-----------|----------------------|----------------|--------------------|------------------|---|
|   | <b>Section A</b>  |             |            |                             |           |   |           |                      |                |                    |                  |   |
|   | <b>Choose the correct answer from the options.</b>  |             |            |                             |           |   |           |                      |                |                    |                  |   |
| 1.  | The place value of 8 in 67,89,432 is,<br>a) 80,000<br>b)8<br>c)10,000<br>d)8,000  | 1           |            |                             |           |   |           |                      |                |                    |                  |   |
| 2.  | For 500 which symbol is used in Roman system?<br>a) L<br>b) C<br>c) M<br>d) D   | 1           |            |                             |           |   |           |                      |                |                    |                  |   |
|   | Write the following sentences as <b>TRUE or FALSE</b> :   |             |            |                             |           |   |           |                      |                |                    |                  |   |
| 3.  | In Roman numeral V and L are never subtracted -.....  | 1           |            |                             |           |   |           |                      |                |                    |                  |   |
| 4.  | If C.P is greater than selling price there is profit-.....  | 1           |            |                             |           |   |           |                      |                |                    |                  |   |
|   | <b>Match the following:</b> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 50%; text-align: center;">SECTION - A</th> <th style="width: 50%; text-align: center;">SECTION -B</th> </tr> </thead> <tbody> <tr> <td>5) One more than 4 crore is</td> <td>a. 37,655</td> </tr> <tr> <td>6)The price at which an article is sold is called</td> <td>b. profit</td> </tr> <tr> <td>7) S.P = C.P + .....</td> <td>c. 4,00,00,001</td> </tr> <tr> <td>8) 49,999- 12344 =</td> <td>d. selling price</td> </tr> </tbody> </table> | SECTION - A | SECTION -B | 5) One more than 4 crore is | a. 37,655 | 6)The price at which an article is sold is called | b. profit | 7) S.P = C.P + ..... | c. 4,00,00,001 | 8) 49,999- 12344 = | d. selling price | 4 |
| SECTION - A                                       | SECTION -B  |             |            |                             |           |   |           |                      |                |                    |                  |   |
| 5) One more than 4 crore is                       | a. 37,655   |             |            |                             |           |   |           |                      |                |                    |                  |   |
| 6)The price at which an article is sold is called | b. profit   |             |            |                             |           |   |           |                      |                |                    |                  |   |
| 7) S.P = C.P + .....                              | c. 4,00,00,001  |             |            |                             |           |   |           |                      |                |                    |                  |   |
| 8) 49,999- 12344 =                                | d. selling price  |             |            |                             |           |   |           |                      |                |                    |                  |   |

| <b>Fill in the blanks:</b>                              |   |   |
|---|---|---|
| 9   | The number name of 9,63,47,856 is .....   | 1 |
| 10  | The predecessor of 7,13,25,070 is.....  | 1 |
| <b>PART B</b><br><b>Answer the following questions:</b> |   |   |
| 11  | Add: 3,43,432+ 54,628+79,263  | 1 |
| 12  | Put commas properly and write the number name of 96347856 in International system.  | 1 |
| 13  | Round the following to the place mentioned against it:<br>a) 2,673 ( nearest 10)<br>b) 12,570 (nearest 100)   | 1 |
| 14  | Compare the numbers .Put the suitable symbol <or>or = in between them.<br>a)50,86,312..... 50,68,333<br>b) 1,23,45,607..... 1,23,45,706   | 1 |
| 15  | Subtract and check your answer by addition.<br>6,74,528 – 83,246  | 1 |
| 16  | Abel bought a car for Rs. 2,75,000.He spent Rs 15,000 to repair it. He then sold it for Rs.3,15,000. Is there profit or loss? How much?   | 1 |
| <b>Answer the following</b>                             |   |   |
| 17  | Arrange the following numbers in ascending order<br><br>a) 9,43,586;      9,43,576;              6,95,350;      8,43,586  | 2 |
| 18  | Mr. Noble bought two cars ,one for Rs.3,02,789 and the other for Rs. 2,34,567.Then calculate,<br><br>a) How much money did he spend in all?<br><br>b) By how much was the first car more expensive than the second? | 2 |