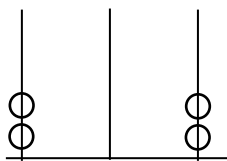


I. Choose the correct options and write the answers :-

[1x10=10]

1. _____ comes before 800.
a) 799 b) 801 c) 800
2. The place value of 6 in 164 is _____.
a) 60 b) 60 tens c) both
3. 4 hundreds _____ 7 tens
a) > b) < c) =
4. 94 minus 94 equals to _____.
a) zero b) 94 c) none of these
5. 685 comes _____ 686 .
a) after b) inbetween c) before
6. The predecessor of 76 is _____.
a) 75 b) 77 c) 67
7. _____ is a non standard unit.
a) metre b) cubit c) gram
8. 9 l = _____ ml
a) 9000 b) 900 c) 9 .
9. The smallest number in 616 ,661 ,606 , 666 is _____.
a) 616 b) 606 c) 666
10. The number shown on the abacus is _____.



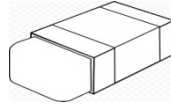
- a) 202 b) 222 c) 220

II. Fill in the blanks :-

[1x10=10]

1. The face value of 3 in 347 is _____.
2. The first number in a descending order is the _____ number.
3. $500 + 4 =$ _____.
4. The successor of 400 is _____.
5. The pan having more weight moves _____.
6. Seven hundred and seven is written in figures as _____ .

7. 6kg 542g = _____ g.
8. On subtracting zero from a number, the difference is the _____ .
9. Metre is the standard unit of _____. (height / weight)
10. Out of these pictures shown , _____ is the heaviest object .



III. Do as directed :-

A. Answer the following questions as directed.

[32]

1. Write 342 in words. [2]
2. Write 903 in expanded form. [2]
3. Write the following in ascending order. [2]
842 , 482 , 824 , 428
4. Count backward in tens and fill in the blanks [2]
770 , _____ , _____ , _____ , 730 , _____
5. Count in twos and fill in the blanks. [2]
936 , _____ , _____ , _____ , _____
6. Represent 503 on the abacus. [3]
7. Convert 8 kg 140 g into g . [3]
8. Show 9 - 5 on a number line. [3]
9. Find the sum: [3 + 3]

a)

	<i>l</i>	<i>ml</i>
	40	428
+	23	175

b)

	H	T	O
	3	5	6
+	1	4	2
	2	5	7

10. Find the difference:

[3]

a)

	<i>M</i>	<i>cm</i>
	60	72
-	33	48

11. Solve 710 + 235 – 469

[4]

IV. Word problems (Write the statements and show the calculations):

[2x4=8]

1. After selling 600 mangoes , the fruit seller still has 300 mangoes left with him. How many mangoes did he have at first?
2. Amit bought 605 chocolates. Out of these , he gave away 208 chocolates to his friends. How many chocolates are there with him now?

*******ALL THE BEST*******