_____

SECTION-A   **Multiple Choice Question**   **10**

1) How many vertices does a rectangle have?

(A)2   (C)1
(B) 4   (D)0

2) Choose the correct symbols to compare 3420 and 3459?
(A)>   (C)= 1
(B) <   (D) None of the these

3) A point where at least two sides of a figure meet is called a/an ___
(A) line   (C)diagonal
(B) vertex   (D)edge

4) What is the sum of 1000 + 5555 is _____?

(A)5000   (C)1555
(B)5555   (D)6555

5) Which of the following is the largest 4-digit number?
(A)999   (C)1000
(B) 100   (D)9999

6) Complete the pattern: 4, 10, 16, 22,_____?
(A) 20   (C) 26
(B) 28   (D) 23

7) Complete the following.
7×7=?
(A)64   (C)8
(B) 36   (D)49

8) Which digit should we carry forward if the sum in the tens place is 15?

(A)1   (C)5
(B) 10   (D)6

9) Double of 20 is _____

    (A)10   (C)40

    (B) 20   (D) 50

10) What is the difference when 3333 is subtracted from7777?

    (A)5555   (C)6666

    (B) 2222   (D)4444

SECTION-B   **Very Short Answer Questions**   **14**

Fill in the blanks:

1) The product of 60 and 5 is _____

2) Form a 4- digit number from the following

    4 in the thousands place 0 in the tens place 3 in the hundreds place and 5 in the ones place

    _____

3) Complete the given pattern.

    100,300,500____,900,1100,1300

4) The standard form of 8000 + 300 + 40+5 is_____.

5) _____ is repeated addition.

6) 9×_____=45

7) While subtracting always start from the _____ place.

8) 5 x 100 =___.

9) The place value of 8 in 8325 is _____.

10) Write the numeral for five thousand five hundred and fifty.

_____

11) The sum of 4170 and 2135 is _____.

12) 7999 – 1 = _____

13) I am a closed figure. I have three sides and three corners.

_____

14) The diagonal of [ ] are _____ ,_____

SECTION C   **Short Answer Questions**   **10x2 = 20**

1) Write the smallest and largest numbers among?
4758, 5739, 9639 and 8475

Smallest number   Largest number

_____   _____

2) Multiply 3 2 2 × 3

3) Find the sum of 1545 and 3165

4) Write the expanded form of 9735. Write the number in words.

9735 = _____ + _____ + _____ + _____

_____

5) Subtract 2990 and 1578

6) Arrange in descending order
3456, 4368, 5280, 4526

_____, _____, _____, _____

7) **a.** Show 4215 on the abacus by drawing beads

TH   H   T   O

_____

b. Name a 3 dimensional figure that has a rectangular base.

_____

8) A shopkeeper sold 2205 milk chocolates and 2671 white chocolates. Which type of chocolates did he sell more?

_____

_____

_____

_____

9) Form the smallest and greatest 4-digit number using the given digits 6, 5, 0, 8

Smallest number - _____

Greatest number - _____

10) Manu has 4 notes of Rs.200 and 2 notes of Rs.100 . How much money does she has in all ?

_____

_____

_____

_____

SECTION D   **Long Answer Questions**   **4x4 = 16**

1) Harry reads a book of 150 pages in one month. How many pages will he read in 6 months ?

_____

_____

_____

_____

2) Maya's garden has 1354 roses and Swati's garden has 1305 roses. How many roses are there in two gardens?

_____

_____

_____

_____

3) A rope is 4532 cm long. A 2321cm long piece is cut from it. How much of the rope is left?

_____

_____

_____

_____

4) Complete the following.

Name the shape   = _____

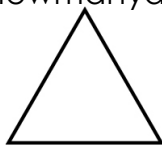Number of edges   = _____

Number of vertices   = _____

Number of faces   = _____

22) Write the standard form of 7000+900+2. __/1M

_____

23) How many diagonals does the given figure have? __/1M

_____

24) Write the number name of 9999. __/1M

_____

_____

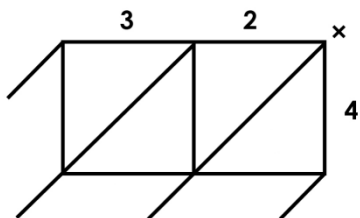| Section-C	Short Answer Questions	24M

Answer the following:

25) 1098 people visited a park on Monday and 1043 people visited it on Tuesday.

On which day did fewer people visit the park? __/2M

_____

_____

_____

26) Find the product using lattice algorithm: __/2M a) 32×4

b) 64×2

_____

_____
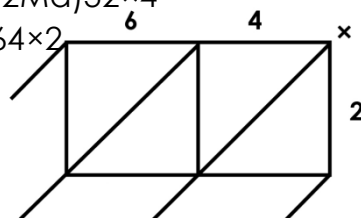
27) Harry has 431 red marbles and 390 green marbles. Find the total number of

marbles.

H	T	O
+		

_____

_____

28) Subtract the following.   __/2M

a)

Th	H	T	O
8	9	6	4
−		2	8

b)

Th	H	T	O
4	2	6	0
−	3	8	2

29) What is the product of 555 and 3?   __/2M

Th	H	T	O
	×		

30) Look at the given abacus and complete the table.   __/2M
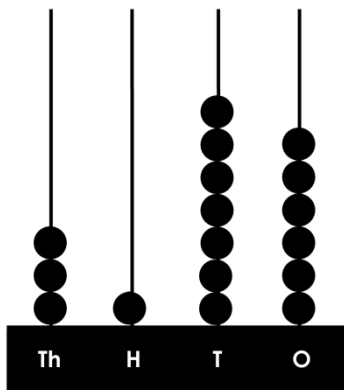
Standard form	
Expanded form	

31) Write the smallest and the largest 4-digit numbers among 3246, 3425, 4325 and   __/2M

4532.

_____

_____

_____

_____

32) Add the following.   __/2M

a) 5544 and 3434   b) 5120 and 3408

Th	H	T	O
+			

Th	H	T	O
+			

33) What is the product of 456 and 6?   __/2M

Th	H	T	O
	×		

34) Add the given numbers.

                                                                            __/2M

a) 1572 and 7412   b) 352 and 461

Th	H	T	O
+			

H	T	O
+		

35) One chart paper has 732 words. How many words would 4 such chart papers
                                                                            __/2M
have?

_____

_____

_____

_____

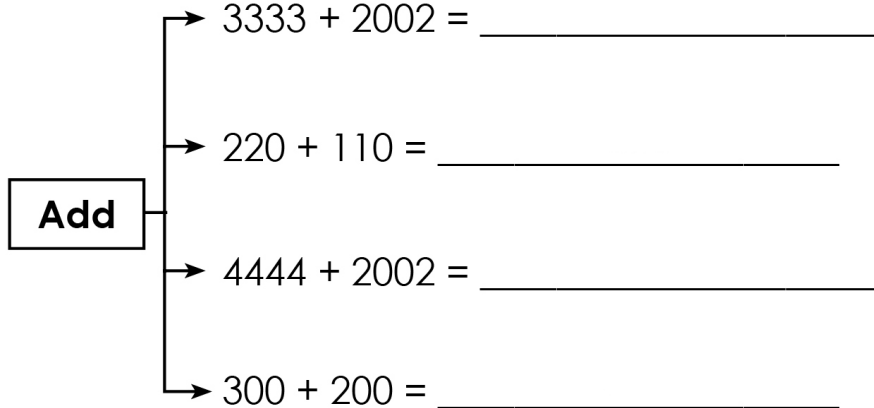**36)** A buffalo gives 8 litre of milk everyday. Find out how much milk it will give in
                                                                            __/2M
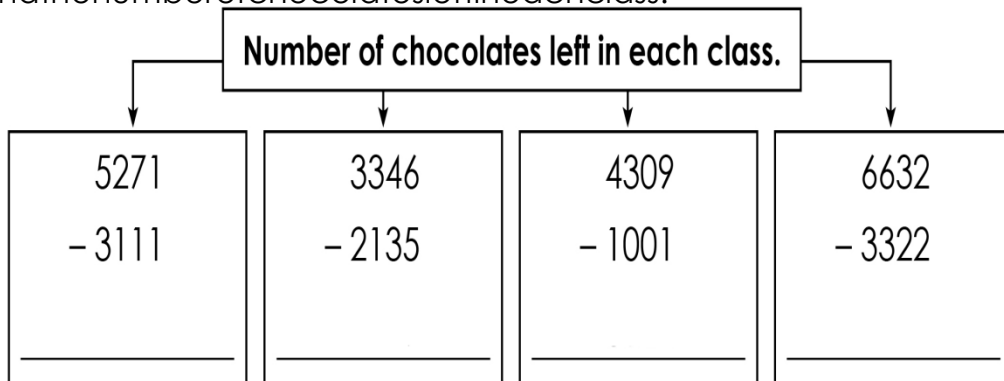the month of December using the standard algorithm.

_____

_____

_____

_____

_____

_____

_____

Answerthefollowing:

37) Completethefollowing. __/4M

```
        ┌─► 3333 + 2002 = _____
        │
        │
        ├─► 220 + 110 = _____
  ┌─────┤
  │ Add │
  └─────┤
        ├─► 4444 + 2002 = _____
        │
        │
        └─► 300 + 200 = _____
```

38) Findthenumberofchocolatesleftineachclass. __/4M

Number of chocolates left in each class.

5271	3346	4309	6632
− 3111	− 2135	− 1001	− 3322
_____	_____	_____	_____

39) Multiply: __/4M

```
             ┌─► 234 apples × 2  =  _____ apples
             │
             │
             ├─► 331 apples × 3  =  _____ apples
  ┌──────────┤
  │ Multiply │
  └──────────┤
             ├─► 311 apples × 2  =  _____ apples
             │
             │
             └─► 322 apples × 3  =  _____ apples
```
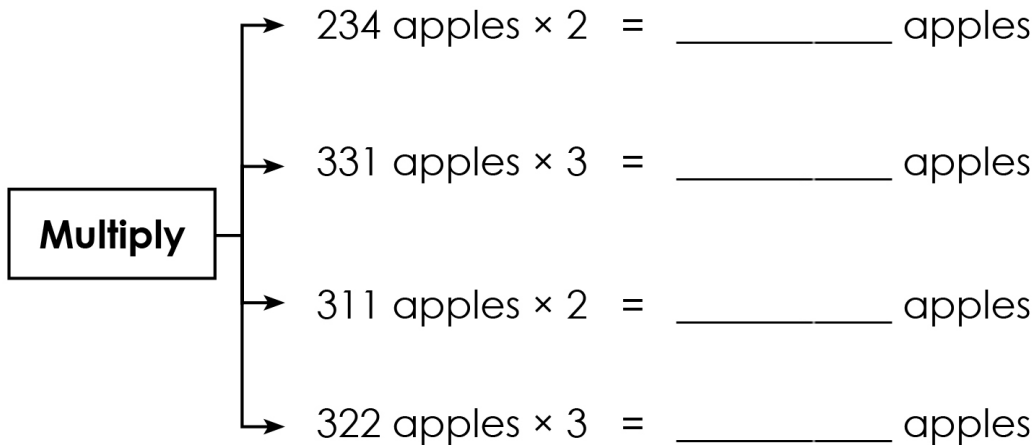
Answerthefollowing:

AnsweranyONEofthefollowingquestions

40) Solvethefollowing.

__/4M

a) 323

H	T	O
−		

Th	H	T	O
−			

(OR)

41) Writetheexpandedformsandnumbernamesofthefollowingnumbers.
__/4Ma)4421

b)5666

AnsweranyONEofthefollowingquestions

42) Form4-digitnumbersusing9,4,1,and2,byrepeatingthetwosmallestdigits.

__/4M

Findthelargestandthesmallestamongthem.

(OR)

43) a) There are 53 children in a row. How many children are there in 9 such rows?

___/4M

b) There are 47 chocolate candies in one box. How many chocolate candies are there in 6 such boxes?

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

Answer any ONE of the following questions

44) Rajesh gave ₹5381 to his daughter and ₹4329 to his son to buy books. How

                                                               __/4M

   much money do they have altogether?

(OR)

45) 7291 children went on a picnic. At a bus stop, some more children got into

                                                               __/4M

   the buses. When they reached the picnic spot, there were 9843 children
   altogether. How many children got into the buses at the bus stop?

Th	H	T	O

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

Answer any ONE of the following questions

46) Kayyum kept 343 stamps in a box. If he has the same number of stamps in 23

___/4M

such boxes, how many stamps does he have in all?

(OR)

47) Faizal has 4878 marbles and Sahil has 5048 marbles. How many marbles do

___/4M

they both have?

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

AnsweranyONEofthefollowingquestions

48) Raghumade2479bottlesofcarrotjuiceand3526bottlesoforangejuice.

___/4M

Howmanymorebottlesoforangejuicedidhemake?

Th	H	T	O
−			

(OR)

49) Acontainercanhold450spoons.Howmanyspoonscanbekeptin15such

___/4M

containers?

_____

_____

_____

_____

_____

_____

_____

_____