

Budha Dal Public School, Patiala(2024-25)

S.A.-1 Subject- MATHS Set- A Date :

Name: _____ Roll No.: ____ Class-3 Section: ____ M.M- 60

SECTION-A

1. Multiple Choice Question:

10M

- 1) How many Vertices does a square have?
(A) 2 (C) 1
(B) 4 (D) 0
- 2) Which of the following Symbols can be used to compare 420 and 459?
(A) > (C) =
(B) < (D) None of these
- 3) I have four sides and four corners. What am I?
(A) Oval (C) Triangle
(B) Rectangle (D) Circle
- 4) What is the Sum of 1000 + 2222 is _____?
(A) 4000 (C) 2222
(B) 4444 (D) 3222
- 5) Which of the following is the smallest 3-digit number?
(A) 9999 (C) 1000
(B) 100 (D) 999
- 6) Which is the greatest number among the following?
(A) 8965 (C) 8695
(B) 8990 (D) 8569
- 7) Complete the following.
 $7 \times 7 = \underline{\quad}$
(A) 64 (C) 8
(B) 36 (D) 49
- 8) What is the sum of 600 and 400?
(A) 700 (C) 800
(B) 1000 (D) 900
- 9) How many diagonals does the rectangle have?
(A) 1 (C) 0
(B) 2 (D) 3

- 10) What is the difference when 2222 is subtracted from 7777?
(A) 5555 (C) 6666
B) 2222 D) 4444

Section-B

Very Short Answer Questions

14M

Fill in the blanks:

- 11) The product of 80 and 5.

- 12) Write the number name of 2914.

- 13) Complete the given pattern.

200, 400, 600____, 1000, 1200, 1400

- 14) The standard form of $9000 + 400 + 50 + 9$ is _____.

- 15) Compare: 5670 _____ 5760

- 16) $9 \times \underline{\hspace{2cm}} = 54$

- 17) While Subtracting always start from the place.

- 18) $100 \times 5 = \underline{\hspace{2cm}}$.

- 19) The Place value of 6 in 6328 is _____.

- 20) Write the numeral for five thousand five hundred and fifty.

- 21) The sum of 199 and 100 is _____.

- 22) Which is the multiplier if $6 \times 5 = 30$?

- 23) Name a three diagonal figure which has one vertex.

- 24) Write the name of the shape given in the figure below.



III Short Answer Questions

10x2 = 20

- 25) Write the Smallest and Largest numbers among?
6758, 5639, 5539 and 8776

Smallest number

largest number

- 26) Find the total number of flowers.
9 flowers x 51 boxes

$$\begin{array}{r} 51 \\ \times 9 \\ \hline \end{array}$$

- 27) What is the product of 432 and 7?

- 28) Write the expanded form of 8054. Write the number in words.

$$8054 = \underline{\hspace{2cm}} + \underline{\hspace{2cm}} + \underline{\hspace{2cm}} + \underline{\hspace{2cm}}$$

- 29) Subtract 888gm of sugar and 378 g of sugar

- 30) Arrange in ascending order
3456, 3368, 3280, 3526

_____, _____, _____, _____

31) Show 5241 on the abacus by drawing beads

TH H T O

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

33) Form the smallest and greatest 4-digit number using the given digits
2, 4, 0, 7

Smallest number - _____

Greatest number - _____

34) Find the digit at the hundreds place in 4320.

= _____

IV Long Answer Questions

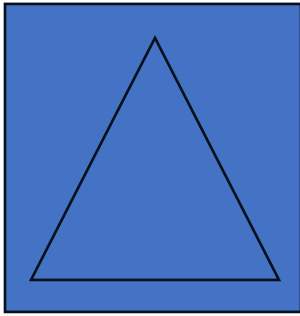
4x4 = 16

35) A child carry 7 notebooks. How many notebooks will 55 children carry?

- 36)** In an exam, Gautam scored 4542 marks and Swati scored 3096 marks.
How much did they score together?

- 37)** A rope 5325 cm long, A piece of 2124 cm is cut from it. How much
Length of the rope is left?

- 38)** Complete the following.



Name the shape = _____

No. of Sides = _____

No. of Vertices = _____

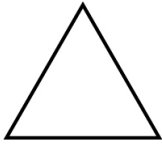
No. of Diagonals = _____

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:

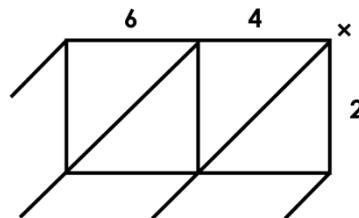
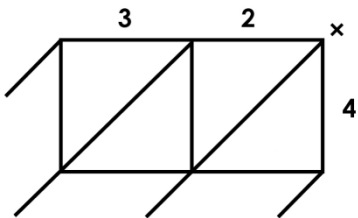
25) 1098 people visited a park on Monday and 1043 people visited it on Tuesday.

___/2M

On which day did fewer people visit the park?

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

___/2M

marbles he has.

	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

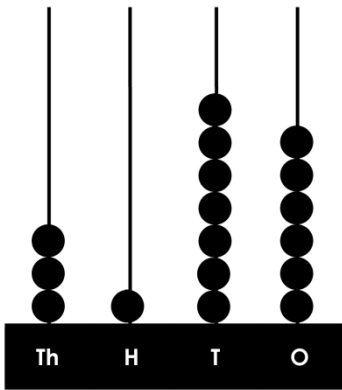
29) What is the product of 555 and 3?

___/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 532.

___/2M4

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
	x		

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 every day. Find out how much milk it will give in

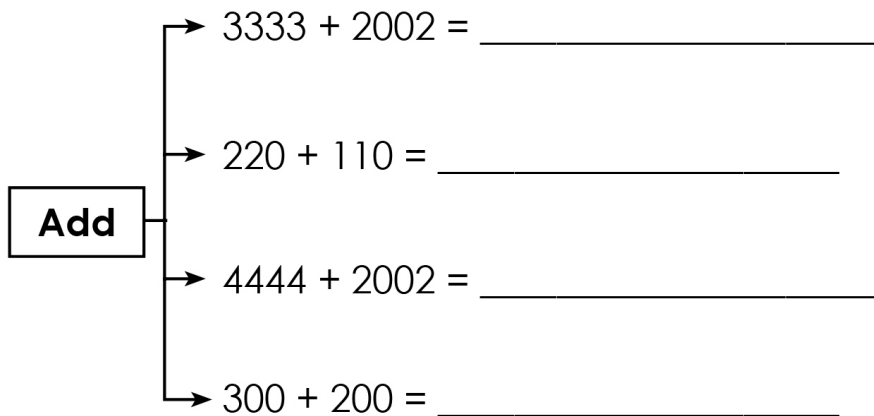
___/2M

the month of December using the standard algorithm.

Answer the following:

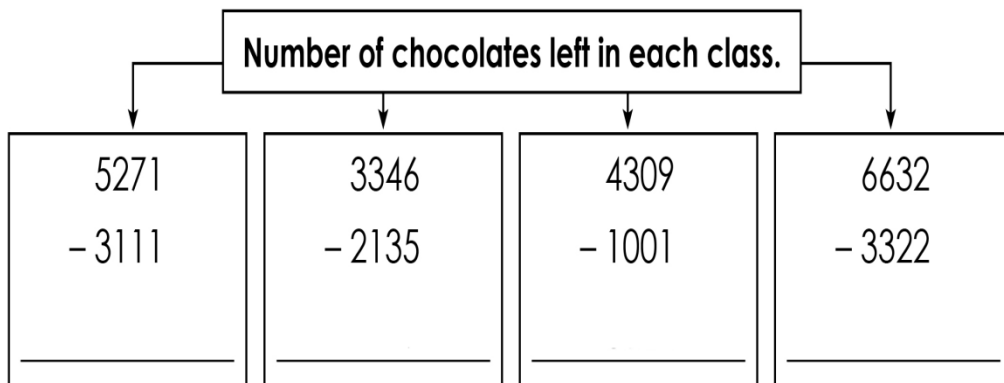
37) Complete the following.

___/4M



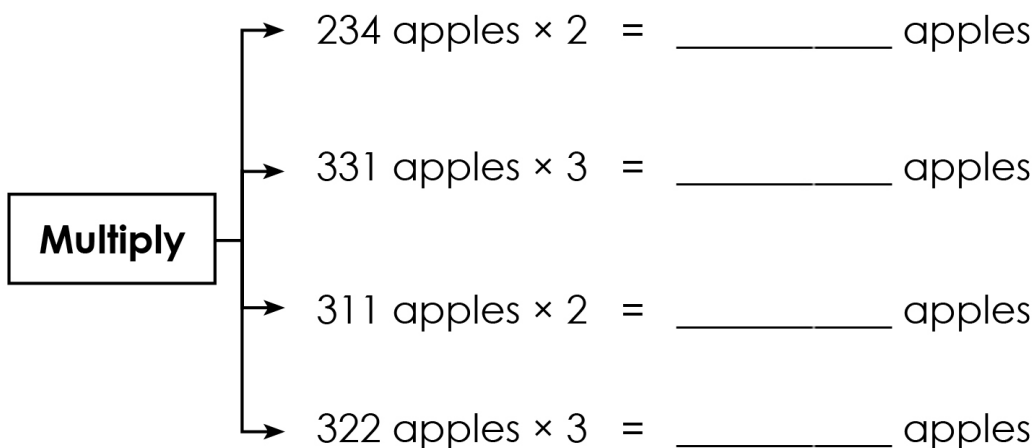
38) Find the number of chocolates left in each class.

___/4M



39) Multiply:

___/4M



Answer the following:

Answer any ONE of the following questions

40) Solve the following.

___/4M

a) $4 \begin{array}{r} \text{H} \quad \text{T} \quad \text{O} \\ \hline \square \quad \square \quad \square \\ \hline \square \quad \square \quad \square \\ \hline \square \quad \square \quad \square \\ \hline \square \quad \square \quad \square \end{array} \begin{array}{r} 3 \\ \hline \square \quad \square \quad \square \\ \hline \square \quad \square \quad \square \\ \hline \square \quad \square \quad \square \\ \hline \square \quad \square \quad \square \end{array}$

$\begin{array}{r} \text{Th} \quad \text{H} \quad \text{T} \quad \text{O} \\ \hline \square \quad \square \quad \square \quad \square \\ \hline \square \quad \square \quad \square \quad \square \\ \hline \square \quad \square \quad \square \quad \square \\ \hline \square \quad \square \quad \square \quad \square \\ \hline \square \quad \square \quad \square \quad \square \end{array}$

(OR)

41) Write the expanded forms and number names of the following numbers.

___/4M a) 4421

b) 5666

Answer any ONE of the following questions

42) Form 4-digit numbers using 9, 4, 1, and 2, by repeating the two smallest digits.

___/4M

in the largest and the smallest among them.

(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 much money do they have altogether? ___/4M

(OR)

45) 7291 children went on a picnic. At a bus stop, some more children got into the buses. When they reached the picnic spot, there were 9843 children altogether. How many children got into the buses at the bus stop? ___/4M

Th	H	T	O

[illegible]

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

___/4Ms

uchboxes,howmanystampsdoeshehaveinall?

(OR)

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

 $\frac{1}{4}M\ddot{t}$

heybothhave?

This image shows a single sheet of white paper with horizontal blue ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

Answer any ONE of the following questions

48) Raghu made 2479 bottles of carrot juice and 3526 bottles of orange juice.

___/4M

How many bottles of orange juice did he make?

Th	H	T	O

(OR)

49) A container can hold 450 spoons. How many spoons can be kept in 15 such

___/4M

containers?
