



SALWAN PUBLIC SCHOOL

Sector-15 (II), Gurgaon

Mathematics

Practice Sheets

Class –I

Topics: Numbers, Addition, Subtraction and Multiplication

VOCABULARY AND KEY WORDS

ADDITION

TOTAL
ALTOGETHER
IN ALL
SUM
MORE THAN
COMBINED
ADDED TO

SUBTRACTION

DIFFERENCE
MORE THAN
LESS THAN
HOW MANY MORE
FEWER THAN
HOW MANY LEFT

MULTIPLICATION

ALTOGETHER
PRODUCT
IN ALL
AT THIS RATE

NUMBERS

BEFORE
AFTER
BETWEEN
GREATER
SMALLER
ASCENDING
DESCENDING

Worksheet- 2

1. Find the **product** and match with correct number:

 5×6

 4×3

 3×6

 4×10

 2×8

 3×9



27



18



12



30



40



16

Worksheet- 3






1. Multiply and write the **product** in the box:

A circular multiplication wheel divided into four quadrants by two diagonal lines. In the center is a circle containing the multiplication problem 5×5 . Surrounding the center are four ovals containing the numbers 7, 9, 8, and 5. Four empty rectangular boxes are positioned around the wheel: one at the top, one at the bottom, one on the left, and one on the right.

A circular multiplication wheel divided into four quadrants by two diagonal lines. In the center is a circle containing the multiplication problem 9×4 . Surrounding the center are four ovals containing the numbers 7, 3, 8, and 9. Four empty rectangular boxes are positioned around the wheel: one at the top, one at the bottom, one on the left, and one on the right.

Worksheet-4

1. Solve these word problems:

	<p>If a boy has 2 hands, how many hands do 5 boys have?</p> <p>$2 \times 5 = \underline{\quad}$</p>	$\begin{array}{r} 2 \\ \times 5 \\ \hline \end{array}$
	<p>There are 38 apples on a tree. How many apples are there on two trees?</p> <p>$\underline{\quad} \times \underline{\quad} =$</p>	$\begin{array}{r} 38 \\ \times 2 \\ \hline \end{array}$
	<p>There are 40 toffees in one packet. How many toffees are there in 3 packets?</p> <p>$\underline{\quad} \times \underline{\quad} =$</p>	$\begin{array}{r} 40 \\ \times 3 \\ \hline \end{array}$
	<p>One car has 4 wheels. How many wheels are there in 6 cars?</p> <p>$\underline{\quad} \times \underline{\quad} =$</p>	$\begin{array}{r} 4 \\ \times 6 \\ \hline \end{array}$
	<p>One shirt has 7 buttons. How many buttons are there on 4 shirts?</p> <p>$\underline{\quad} \times \underline{\quad} =$</p>	$\begin{array}{r} 7 \\ \times 4 \\ \hline \end{array}$

Worksheet-5

1. Solve these word problems:

- a) Riya had 50 Rupees. She bought a doll for 27 Rupees. How much money is Riya **left** with?



Riya has money =

Money spent on doll =

Money left with Riya =

- b) John bought 57 flowers on Wednesday. On Friday he bought 13 more flowers than on Wednesday. How many flowers did he buy **altogether**?



John bought flowers on Wednesday =

John bought flowers on Friday =

Total flowers =

- c) A shop sold 65 cakes last week. This week the shop sold 29 cakes. How many cakes are **left** in the shop?



Total cakes in the shop =

Cakes sold this week =

Cakes left in the shop =

- d) There are 87 mango trees in a big garden. 35 of them have fruits. How many mango trees **do not have** fruits?



Trees in the garden =

Trees with fruits =

Trees without fruits =

Worksheet-6

1. Solve these word problems :

a) There are 27 bananas and 35 apples. How many fruits are there **altogether**?



	T	O

b) Yesterday we ate 22 oranges and 24 apples. How many fruits did we eat **altogether**?



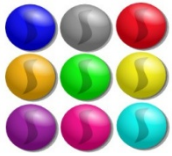
	T	O

c) There are 25 lions and 35 tigers in the zoo. How many lions and tigers are there **altogether**?



	T	O

d) Reema has 40 marbles. Eva gave her 10 more marbles. How many marbles are left with Reema have now?



	T	O

e) There are 15 lions and 36 elephants. How many animals are there altogether?



	T	O

f) Anmol bought a pencil for 16 rupees and a toy for 28 rupees. How much money did Anmol spend altogether?



	T	O

Worksheet- 7 Addition Squares

1. Fill in the squares so that the numbers in each row and column add up to the printed sums on the right and bottom:

		7
8		15
9	13	

	3	7
		12
9	10	

		12
	5	5
3	14	

1		6
		9
1	14	

		9
7		12
10	11	

	6	10
		9
11	8	

		9
8		11
13	7	

		9
	7	16
13	12	

2		10
		11
9	12	

	4	6
		13
7	12	

		8
7		7
12	3	

	5	14
		11
17	8	

Worksheet- 8

What Number am I?

a) I am a 2 digit number. I have a zero in the ones place and a 5 in the tens place.

Answer:

b) I am a number between 20 and 50. I have a 5 in the ones place and a 4 in the tens place.

Answer:

c) I am a 2 digit number. I have 8 in the tens place and a 2 in the ones place.

Answer:

d) I am a 2 digit number. I have a 5 in the ones place, a 3 in the tens place.

Answer:

e) I am a 2 digit number and I am 5 more than 30. I have 5 in the ones place.

Answer:

f) I am a 2 digit number. I have a 4 in the ones place, and a 9 in the tens place.

Answer:

g) I am a 2 digit number. I have a 5 in the tens place and a 3 in the ones place.

Answer:

h) I am a 2 digit number. I have a 9 in the tens place, a 7 in the ones place.

Answer:

i) I am a 2 digit number and I am 2 less than 70. I have 8 in the ones place

Answer:

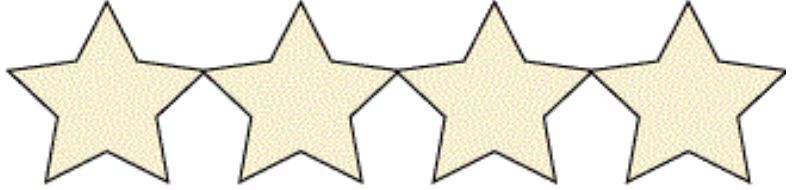
j) I am more than 20 and less than 30. I have a 2 in the ones place.

Answer:

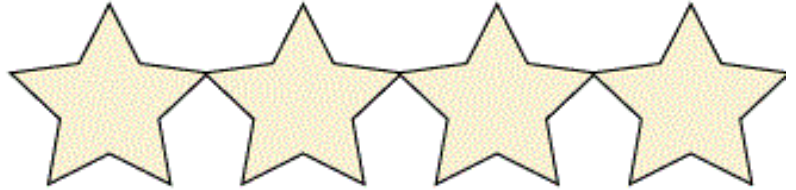
Worksheet- 9

1. Write the given numbers in ascending order:

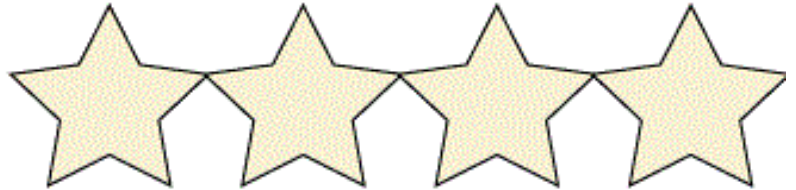
99, 77, 88, 66



26, 52, 56, 83



76, 62, 33, 88



2. Write the number names for the following numbers:

13	
21	
37	
46	
50	
61	
78	
88	
93	
100	

Worksheet- 10

1. Colour the correct option:

a. 6 ones

66

6

60

b. 7 tens and 8 ones

78

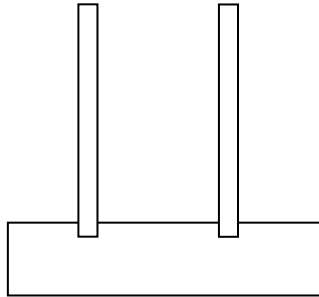
70

87

2. Draw the correct number of beads on the abacus and write the number:

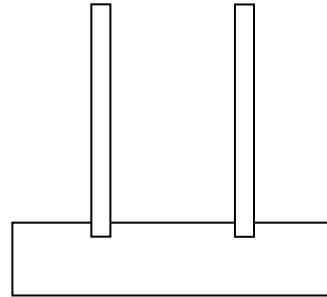
a. 24

T O



b. 35

T O



3. What comes in between?

a)

62

64

b)

79

81

c)

45

47

d)

94

95

e)

23

25

