Revision

Worksheet 1

A. Write the numbers in ascending order.

B. Write the numbers in descending order.

C. Add the following.

1.

2.

3.

D. Subtract the following.

1.

	T	0
	3	9
_	2	4

2.

3.

A. Multiply the following.

B. Circle the correct unit of measurement.

Rashi's house is just 2 kilometres/ centimetres away from her school.

2. The weight of Pranjal's school bag is 3 centimetres/kilograms.

3. The capacity of Anuj's water bottle is 1 litre/millilitre.

C. Write the correct answer in the blank.

1. The fifth month of the year

2. The month after March

3. We celebrate Children's Day in

D. Complete the given pattern of numbers.

12

16

3. 10

20

30

A. Put >, < or = in the ().

- 1. 111 () 99
- 3. 147 () 174
- **5**. 170 () 129
- **7.** 191 () 191
- **9.** 105 150

- 2. 30 108
- **4.** 156 () 156
- **6**. 128 () 188
- **8**. 123 () 103
- 10. 164 () 164

B. Write in increasing order.

- 1. 82, 89, 85, 81
- **2**. 140, 134, 143, 103
- **3**. 187, 156, 112, 172

C. Write in decreasing order.

- 1. 27, 81, 54, 92
- **2**. 199, 109, 190, 119
- **3**. 125, 157, 172, 122

H H H

H H H

A. What is in the ones place of each number?

B. What is in the tens place of each number?

C. What is in the hundreds place of each number?

D. Write the place values of the bold digits.

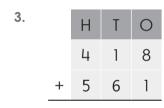
E. Write the numbers in expanded form.

F. Write the numbers in standard form.

Teacher's Signature: _____

A. Fill in the boxes.

B. Find the sum.



A. Tick (\checkmark) the correct option.

1. 10 + 86 = _____.

a. 96

b. 76

c. 66

2. 100 more than 277 is ______

a. 772

b. 377

c. 378

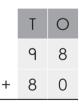
B. Word problems.

1. Anil read 135 pages of the English Reader and 128 pages of the Hindi Reader. How many pages did he read in all?

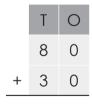
2. Sushma has 138 bangles and Sudha has 152 bangles. How many bangles do they have in all?

C. Add.

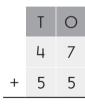
1.



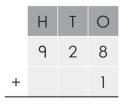
2.



3.



4.



5.

	Н	T	0
	6	1	0
+	2	6	5

6.

	Н	T	0
	3	0	9
+	5	9	0

Teacher's Signature:

A. Tick (✓) the correct option.

1. When you subtract 1 from 52, the answer is ______.

a. 42

b. 51

c. 52

2. When you subtract 0 from 70, the answer is ______.

a. 70

b. 69

c. 71

3. 3 tens can be exchanged for ______.

a. 2 tens 9 ones

b. 2 tens 10 ones

c. 2 tens 11 ones

B. Fill in the boxes.

1. 17 – 0 =

2. 49 – 1 =

3. 75 – 75 =

4. 71 – 1 =

5. 31 – 0 =

6. 88 – 88 =

7. 90 – 0 =

8. 52 – 52 =

9. 65 – 1 =

C. Match the columns.

1. 20 – 10

55

2. 80 – 30

b.

3. 75 – 20

c (

10

5

4. 51 – 20

d.

50

31

5. 45 – 40

e.

Solve.

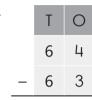
1.

	T	0
	8	1
_		9

2.

	T	0
	6	5
_	1	9

3.



4

•	T	0
	9	3
_		7

5.

6.



7.



8.



٩.

10.

	T	0
	5	3
_	2	6

12.

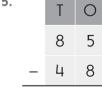
13.



14.



15.



Teacher's Signature: __

A. Solve.

B. Solve.

0					
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DIV	e.
1.	Father washed 135 towels, 114 sheets and 130 pillow covers. How many items in all did he wash?
2.	341 children visited a toy shop on Saturday and 360 visited on Sunday. How many children visited the toy shop?
3.	The children of Class 3B planted 200 rose plants and 110 lily plants. How many trees did they plant in all?
4.	There were 112 books lying on a table. Reeta put 25 more books on the table. How many books are there on the table now?
5.	Anil read 135 pages of the English Reader and 147 pages of the Hindi Reader. How many pages did he read in all?
6.	Rehman had 146 marbles. His father gave him 39 more marbles. How many marbles does Rehman have now?

Teacher's Signature:

A. Solve.

B. Solve.

There are 95 chillies on a plant. 59 chilles fell. How many chillies were left on the plant?

Teacher's Signature: _____

Solve.

1.	Melinda had 240 glass marbles. She lost 49 marbles. How many marbles is she left with now?
2.	There are 480 kids in a preschool. At lunchtime, 252 kids left to go home. How many kids remained?
3.	There were 900 sheep in a sheepfold. 450 sheep are sold by the owner to another farmer. How many sheep does he have now?
4.	A bookshop has 600 novels on its shelves. 450 novels were sold. How many novels were left?
5.	There were 700 people attending a party. 450 people were wearing a red coat. How many people were not wearing a red coat?
6.	Sonu received ₹540 as pocket money. She spent ₹40 on a book. How much money is left with Sonu?
7.	400 cars can be parked in a parking lot. 270 cars have been parked in it. How many more cars can be parked there?

Teacher's Signature: _____

A. Tick (/) the correct option.

1. When you multiply 24 by 0, the answer is ______

a. 0

b. 24

c. 1

2. When you multiply 71 by 1, the answer is _____

a. 1

b. 0

c. 71

3. When you multiply 5 by 5, the answer is ______.

a. 15

b. 25

c. 50

B. Circle the correct option.

1.
$$3 \text{ times } 5 = 15 / 25$$

3.
$$7 \times 5 = 10 / 35$$

5.
$$2 \times 10 = 35 / 20$$

2.
$$4 \times 5 = 10 / 20$$

4. 9 times
$$5 = 45 / 30$$

6.
$$6 \text{ times } 10 = 50 / 60$$

C. Fill in the boxes.

9.
$$10 \times () = 0$$

Solve.

 A packet contains 31 toffees.
How many toffees are there in 6 such packets?



2. There are 10 erasers in a box. Radhika bought 8 such boxes. How many erasers did she buy?



3. There are 25 students in a row. How many students are there in 3 such rows?



4. There are 52 weeks in one year. How many weeks are there in 4 years?



5. Sunil has 5 pencil-boxes. There are 3 pencils in each box. How many pencils does Sunil have?



Teacher's Signature:

A. How many corners and sides do these flat shapes have?

Shape	Corner	Side
SQUARE SIDE CORNER		
RECTANGLE SIDE CORNER		
SIDE SIDE CORNER		
CIRCLE		

B. See the figures and write the number of standing lines, sleeping lines and slanting lines.

1.



2.



Standing lines



Standing lines



Sleeping lines

-	-	-	-	-	-	-	-	-	-	-	-
	_	_	_	_		_					_

Sleeping lines



Slanting lines

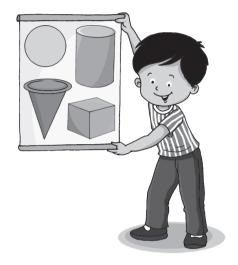
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													- 1
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Slanting lines

-	-	-	-	-	-	-	-	-	-	-	-	-	-
1													
1													

Teacher's Signature: _____

A. What shapes do you see in the image?



1.			

B. What shape do you see?



C. Tick (\checkmark) the objects that can roll. Put a cross (x) against the objects that can slide. Circle the objects that can roll as well as slide.

1.



2.



3.



4.



5.



6.

