ENRICHMENT ACTIVITIES

PLACE VALUE

Do in book.

A. Tick (✔) the correct option.

1. The number for three thousand sixteen is
   a. 3016. ✔   b. 30016. ◯   c. 316. ◯

2. The place value of 7 in 4738 is
   a. 7. ◯   b. hundred. ◯   c. 700. ✔

3. 5431 _____ 5134
   a. = ◯   b. > ✔   c. < ◯

4. The smallest number that can be formed using the digits 5, 0, 3, 9 is
   a. 5390. ◯   b. 9035. ◯   c. 3059. ✔

5. The greatest number that can be formed using the digits 3, 4, 8, 1 is
   a. 8143. ◯   b. 8431. ✔   c. 4318. ◯

B. Use the digits to make the smallest and the greatest numbers.

	DIGITS	SMALLEST NUMBER	GREATEST NUMBER
1.	3, 4, 2, 1	1234	4321
2.	5, 6, 0, 9	5069	9650
3.	7, 0, 8, 0	7008	8700

C. Round off to the nearest ten.

1. 41 _40_   2. 27 _30_   3. 65 _70_   4. 99 _100_

D. Write the number.

1. seven thousand fifty _7050_   3. 6000 + 100 + 8 _6108_

2. five thousand sixteen _5016_   4. 5 thousands + 2 ones _5002_

38

E. Compare each pair of numbers. Put > or < in the ( ).

1. 2752 **<** 2753
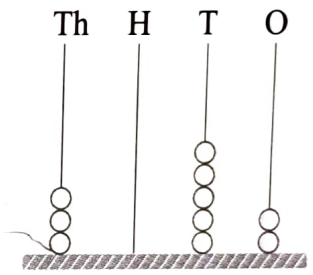
2. 1001 **>** one thousand

3. 468 **>** 68

4. 1289 **>** 1029

F. Colour the boxes with even numbers yellow.
Colour the boxes with odd numbers pink.

4321	6665	43	9007	20	1234	2223
998	119	1095	76	1347	13	42

G. Look at the abacus and fill in the blanks.

1. Number ___3052___

2. Expanded form ___3000+50+2___

3. Digit in the hundreds place ___0___

4. Predecessor of the number ___3051___

5. 100 more than the number ___3052 +100___
= 3152

Th H T O

PROJECT

H. Think of some 2-letter, 3-letter and 4-letter words.
Write them in the following place value chart in
such a way that one word is formed from top to
bottom. You can try with groups of 3 or 4 words.
For example, →

Th	H	T	O
		A	S
	C	A	T
T	E	A	R
	E	A	R

ADDITION

A. Tick (✔) the correct option.

1. 64 + 20 is

   a. 264. ◯   b. 84. ✔   c. 642. ◯

2. The sum of 35 and 37 is

   a. 3537. ◯   b. 357. ◯   c. 72. ✔

3. 100 more than 437 is

   a. 537. ✓   b. 137. ◯   c. 1437. ◯

4. 634 + 243 is

   a. 658. ◯   b. 877. ✓   c. 664. ◯

5. 746 + 165 is

   a. 529. ◯   b. 911. ✓   c. 199. ◯

B. Fill in the missing digit.

1.
```
  2 3
+ 4 5
-----
  6 8
```

2.
```
  3 3
+ 4 8
-----
  8 1
```

3.
```
  3 2
+ 6 5
-----
  9 7
```

4.
```
  2 0
+ 7 8
-----
  9 8
```

C. Add.

1.
```
  7 3 2
+ 2 5 6
-------
  9 8 8
```

2.
```
  6 4 7
  1 3 2
+   7 8
-------
  8 5 7
```

3.
```
  2 3 4 1
    4 7 8
+   6 2 9
---------
  3 4 4 8
```

4.
```
  1 1 3 2
  1 0 0 6
+ 1 5 8 4
---------
  3 7 2 2
```

D. Arrange in columns and find the sum.   Do in copy

1. 546 + 728   3. 2347 + 1700   5. 384 + 1752

2. 134 + 286   4. 8060 + 1909   6. 726 + 143 + 297

E. Solve these word problems.   Do in copy

1. The cost of a toy car with a remote was ₹ 375 more than a battery-operated toy car. If the cost of the battery-operated toy car is ₹ 597, find the cost of the toy car with a remote.

2. 849 passengers were travelling in the Metro. 67 more passengers boarded the train from Rajiv Chowk. How many passengers are in the train now?

3. Neha's science teacher took the class out to Bharatpur. Neha made a list of 105 different kinds of birds and 84 different types of plants she saw there. How many items did Neha list in her notebook?