

Leave the first page of the Maths copy and start writing from the second page.

Start from the first line and from the margin.

Leave a line after each sentence.

One or two will be solved, similarly you solve the rest.

Lets start

Numbers

The smallest 3-digit number is 100

The greatest 3-digit number is 999

- The smallest 4-digit number is 1000
- The greatest 4-digit number is 9999.

Exercise: Write the number names of:

a. 2456

Two thousand four hundred fifty six.

b. 7083

Seven thousand eighty three.

c. 3402

d. 9840

e. 4671

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Exercise: Write the numbers using a comma:

a. Eight thousand five hundred ninety six.

8,596

b. Six thousand forty.

6,040

c. One thousand two hundred seventy.

d. Five thousand three hundred sixty four.

e. Eight thousand fifth nine.

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Exercise: Draw beads (use different colours)
to show the different numbers:

a.6702

b.2410

c.5004

d.2600

New page

Exercise: Write the Place Value and Face Value of:

a. 7**2**36

b. 90**24**

c. 19**55**

d. **2**004

e. **24**70

Number	Face Value	Place Value
7 2 36	2	200
90 24	4	4
19 55		
2 004		
24 70		

New page

Exercise: Write the numbers in Expanded Form:

a. $6351 = 6000 + 300 + 50 + 1.$

b. $5027 = 5000 + 20 + 7.$

c. $2407 =$

d. $9006 =$

Write the compact form of:

a. $6000 + 400 + 10 + 9 = 6419$

b. $5000 + 80 + 3 = 5083$

c. $7000 + 300 + 4 =$

d. $5000 + 2 =$

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Write the Successor of:

a. $8654 = 8655$

b. 6510 _____

c. 9502 _____

Write the Predecessor of:

a. $6547 = 6548$

b. _____ = 5078

c. _____ = 2309

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Write in Ascending Order :

a. 7140, 2410, 4104, 7040

2410, 4104, 7040, 7140

b. 3571, 7491, 3509, 5487

c. 3990, 4590, 1590, 4790

Write in Descending order:

a. 5194, 3001, 4768, 2168

5194, 4768, 2168, 3001

b. 3456, 4840, 2105, 6543

c. 9990, 9998, 9543, 9770

New page

Form the greatest and smallest numbers:

Digits	Greatest	Smallest
9, 5, 0, 2	9520	2059
8, 4, 1, 7		
5, 8, 3, 5		
6, 1, 9, 6		
3, 0, 6, 4		

