

# Maharashtra Board Solutions Class 5-Maths (Problem Set 6) - Part 1: Chapter 2- Number Work

BOOK SOLUTIONS  
**CLASS 5**  
MATHS (PART 1)

CHAPTER 2  
**Number Work**

Maharashtra Board Solutions →



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# Maharashtra Board Solutions Class 5-Maths (Problem Set 6) - Part 1: Chapter 2- Number Work

Class 5: Maths Chapter 2 solutions. Complete Class 5 Maths Chapter 2 Notes.

## Maharashtra Board Solutions Class 5-Maths (Problem Set 6) - Part 1: Chapter 2- Number Work

Maharashtra Board 5th Maths Chapter 2, Class 5 Maths Chapter 2 solutions

### **Questions and Answers.**

#### **Question 1.**

**Write the proper symbol, '<' or '>' in the box.**

(1) 5,705 [ < ] 15,705

(2) 22,74,705 [ ] 12,74,705

(3) 35,33,302 [ ] 35,32,302

(4) 99,999 [ ] 9,99,999

(5) 4,80,009 [ ] 4,90,008

(6) 35,80,177 [ ] 35,88,172

#### **Answer:**

(1) <

(2) >

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(3) >

(4) <

(5) <

(6) <

### Question 2.

Solve the problems given below.

**(1) The Swayamsiddha Savings Group made 3,45,000 papads while the Swabhimani Group made 2,95,000. Which group made more papads?**

**Answer:**

Here,  $3,45,000 > 2,95,000$

Hence, the Swayamsiddha saving group made more papads.

**(2) Children of the Primary School in Ahmadnagar District collected 2,00,000 seeds while those in Pune District collected 3,25,000. Which children collected more seeds?**

**Answer:**

Here,  $3,25,000 > 2,00,000$

Hence, Pune District children collected more seeds.

**(3) The number of people who took part in the Republic Day flag hoisting ceremony was 2,01,306 in Pandharpur taluka and 1,97,208 in Malshiras taluka. In which taluka did a larger number of people participate?**

**Answer:**

Here,  $2,01,306 > 1,97,208$

Hence, people of Pandharpur taluka participated in larger number

(4) At an exhibition, the Annapoorna Savings Group sold goods worth 5,12,345. The Nirman Group sold goods worth 4,12,900. This figure was 4,33,000 for the Srujan Group and 5,11,937 for the Savitribai Phule group.

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Which group had the largest sales?

Which group had the smallest?

**Write the sales figures in ascending order.**

**Answer:**

Among the numbers 5,12,345; 4,12,900; 4,33,000; 5,11,937

5,12,345 is largest and 4,12,900 is smallest. Hence, Annapoorna group had the largest sale and Nirman Group had the smallest sales.

Sales in ascending order

$4,12,900 < 4,33,000 < 5,11,937 < 5,12,345$

Introducing crores

99,99,999 is the biggest seven-digit number. On adding the number 1 to it, we get the smallest eight-digit number, 1,00,00,000. We read this number as 'one crore'. The new place created to write this number is called the 'crores' place.

From the following examples, you can learn to read eight-digit numbers.

Number – Reading

8,45,12,706 – Eight crore forty-five lakh twelve thousand seven hundred and six

5,61,63,589 – Five crore sixty-one lakh sixty-three thousand five hundred and eighty-nine

6,09,04,034 – Six crore nine lakh four thousand and thirty-four

Something more

On the left of the crores place are the places for ten crores, abja, and ten abja in that order. The place value of each of these is ten times the value of the one on its right. According to the Census of the year 2011, the population of our country is 1,21,01,93,422. We read this as 'one Abuja twenty-one crore one lakh ninety-three thousand four hundred and twenty-two.'

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Numbers	In words	Number of zeroes after 1
1	One	–
10	Ten	1
100	Hundred	2
1,000	One thousand	3
10,000	Ten thousand	4
1,00,000	Lakh	5
10,00,000	Ten lakh	6
1,00,00,000	Crore	7
10,00,00,000	Ten crore	8
1,00,00,00,000	<i>Abja</i>	9



### Additional Important Questions and Answers

#### Question 1.

Write the proper symbol, '<' or '>' in the box.

(1) 68,34,170 [    ] 8,43,170

(2) 5,04,132 [    ] 5,04,123

(3) 1,01,001 [    ] 1,00,101

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(4) 14,55,432 [ ] 4,54,532

**Answer:**

(1) >

(2) >

(3) >

(4) >

**Question 2.**

**Write the numbers in words.**

(1) 15,97,21,409

**Answer:**

Fifteen crore, ninety-seven lakh, twenty-one thousand, four hundred and nine

(2) 99,99,99,999

**Answer:**

Ninety-nine crore, ninety-nine lakh, ninety-nine thousand, nine hundred and ninety nine.

(3) 7,54,21,607

**Answer:**

Seven crore, fifty-four lakh, twenty-one thousand, six hundred and seven.

(4) 5,16,36,854

**Answer:**

Five crore, sixteen lakh, thirty-six thousand, eight hundred and fifty four.

**Question 3.**

**Write in figures.**

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(1) One crore, fifteen lakh, fifty-nine thousand, seven hundred and four

Answer:

1,15,59,704

(2) Sixty-five crore, seventy lakh, fifty thousand and thirty nine

Answer:

65,70,50,039

(3) Four crore, fifty-nine lakh, forty-three thousand, five hundred and thirty four

Answer:

4,59,43,534

(4) Eighteen crore, seventy-six lakh, fifty-four thousand and one

Answer:

18,76,54,001

Question 4.

Fill in the blanks in the table below:

	Devnagari numerals	International numerals	Number written in words
(1)	३,७०६	.....	.....
(2)	.....	45,982	.....
(3)	.....	.....	Fourteen thousand, twenty-one
(4)	.....	5,037	.....

Answer:

	Devnagari numerals	International numerals	Number written in words
(1)	३,७०६	3,706	<u>Three thousand seven hundred and six</u>
(2)	४५,९८२	45,982	<u>Forty-five thousand nine hundred and eighty-two</u>
(3)	१४,०२१	14,021	Fourteen thousand, twenty-one
(4)	५,०३७	5,037	<u>Five thousand and thirty-seven</u>

**Question 5.**

**Write the following numbers in words.**

(1) 17,301

(2) 45,019

(3) 40,018

(4) 28,740

**Answer:**

(1) Seventeen thousand, three hundred and one.

(2) Forty-five thousand and nineteen.

(3) Forty thousand and eighteen

(4) Twenty-eight thousand seven hundred and forty

**Question 6.**

**How many rupees do they make?**

(1) 8 notes of rupees 2,000, 3 notes of rupees 100,11 notes of rupees 10.

**Answer:**

16,410

(2) 9 notes of rupees 2,000, 18 notes of rupees 100,18 notes of rupees 50,18 notes of rupees 10.

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**Answer:**

20,880

**(3) Write the smallest and the biggest five-digit numbers that can be made using the digits only once.**

**(a) 6, 8, 0, 1, 9**

**(b) 3, 5, 1, 2, 8**

**Answer:**

Smallest number : (i) 10,689 (ii) 12358

Biggest number : (i) 98,610 (ii) 85321

**(4) Write the smallest and the biggest number from the following numbers.**

(a) 35,798

(b) 39,785

(c) 39,587

(d) 35,789

**Answer:**

Smallest number : 35,789

Biggest number : 39,785

**(5) Write the number from the given number which is neither biggest nor smallest.**

(a) 45, 798

(b) 45, 789

(c) 45, 897

**Answer:**

45,798.

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**(6) Write the biggest and the smallest three-digit numbers that can be made using the digits 0,1, 2, 3, 4, 5, 6, 7, 8, 9 only once.**

**Answer:**

Biggest three-digit number : 987

Smallest three-digit number : 102

**Question 7.**

**Read the numbers and write them in words.**

(1) 2,65,048

(2) 1,80,794

(3) 1,06,709

(4) 8,80,006

**Answer:**

(1) Two lakh sixty-five thousand and forty- eight,

(2) One lakh eighty thousand seven hundred and ninety-four.

(3) One lakh six thousand seven hundred and nine.

(4) Eight lakh eighty thousand and six.

**Question 8.**

**Read the numbers and write them in figures.**

(1) Two lakh five thousand three hundred and six.

(2) Six lakh and six

(3) Nine lakh forty thousand and thirty seven.

(4) Five lakh ninety-nine thousand and fifteen.

**Answer:**

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(1) 2,05,306

(2) 6,00,006

(3) 9,40,037

(4) 5,99,015

**Question 9.**

**Write six, six-digit numbers using the digits 0,3,5,7,9,1 only once with 9 lakh fifty-seven thousand in all numbers.**

**Answer:**

(1) 9,57,301

(2) 9,57,310

(3) 9,57,103

(4) 9,57,130

(5) 9,57,013

(6) 9,57,031

**Question 9.**

**(A) Match the columns:**

(A)

(B)

(1) Nine lakh nine thousand nine

(a) 9,09,090

(2) Nine lakh june thousand nine hundred nine

(b) 9,90,090

(3) Nine lakh nine thousand ninety

(c) 9,09,009

(4) Nine lakh ninety thousand ninety

(d) 9,09,909

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**Answer:**

(1 – c),

(2 – d),

(3 – a),

(4 – b)

**(B) Match the columns:**

(A)

(B)

(1) Thirty-three lakh, three thousand and three (a) 33,30,300

(2) Thirty-three lakh, thirty thousand, three hundred (b) 33,03,003

(3) Thirty lakh, three thousand and thirty. (c) 30,30,003

(4) Thirty lakh, thirty thousand and three (d) 30,03,030

**Answer:**

(1 – b),

(2 – a),

(3 – d),

(4 – c)

**Question 10.**

**Read the numbers and write them in words.**

(1) 34,87,569

(2) 70,85,039

(3) 48,07,102

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(4) 67,40,960

(5) 88,00,080

(6) 40,40,004

**Answer:**

(1) Thirty-four lakh, eighty-seven thousand, five hundred and sixty-nine.

(2) Seventy lakh, eight-five thousand and thirty-nine.

(3) Forty-eight lakh, seven thousand, one hundred and two.

(4) Sixty-seven lakh, forty thousand, nine hundred and sixty.

(5) Eighty-eight lakh and eighty.

(6) Forty lakh, forty thousand and four.

**Question 11.**

**Read the numbers and write them in figures.**

(1) Fifty-nine lakh, seven thousand, seventeen.

(2) Twenty-two lakh, ten thousand, five hundred.

(3) Fifty-two lakh, twenty-five thousand, four hundred and fifteen.

(4) Thirty lakh, thirty thousand and thirty.

**Answer:**

(1) 59,07,017

(2) 22,10,500

(3) 52,25,415

(4) 30,30,030

**Question 12.**

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**Write the place value of the underlined digit.**

(1) 68,03,512

(2) 3,42,157

(3) 84,52,170

(4) 79,345

(5) 38,14,093

(6) 8,10,618

(7) 35,10,387

**Answer:**

(1) 8,00,000

(2) 40,000

(3) 2,000

(4) 5

(5) 90

(6) 600

(7) 30,00,000

**Question 13.**

**Write the numbers in their expanded form.**

(1) 78,15,692

(2) 50,95,182

(3) 6,40,078

(4) 9,58,802

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**Answer:**

(1)  $70,00,000 + 8,00,000 + 10,000 + 5,000 + 600 + 90 + 2$

(2)  $50,00,000 + 90,000 + 5,000 + 100 + 80 + 2$

(3)  $6,00,000 + 40,000 + 70 + 8$

(4)  $9,00,000 + 50,000 + 8,000 + 800 + 2$

**Question 14.**

**Write the place name and place value of each digit in the following numbers.**

(1) 27,306

(2) 1,70,425

(3) 75,68,041

(4) 55,555

**Answer:**

(1) 27,306

(2) 1,70,425

(3) 75,68,041

(4) 55,555

**Question 15.**

**The expanded form of the number is given. Write the number.**

(1)  $70,000 + 6,000 + 500 + 40 + 8$

(2)  $8,00,000 + 30,000 + 5,000 + 400 + 3$

(3)  $60,00,000 + 2,00,000 + 70 + 4$

(4)  $20,00,000 + 5,00,000 + 900 + 5$

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**Answer:**

- (1) 76,548
- (2) 8,35,403
- (3) 62,00,074
- (4) 25,00,905

**Question 16.**

**Considering the number 50,43,176.**

**Fill in the blanks.**

- (1) The digit in the ten thousand place is .....
- (2) Place value of 1 is .....
- (3) The digit in the lakhs place is .....
- (4) Place value of 5 is .....
- (5) The digit 7 is in ..... place.

**Answer:**

- (1) 4
- (2) 100
- (3) 0
- (4) 50,00,000
- (5) tens

**Question 17.**

**Write the proper symbols '<' or '>' in the box.**

- (1) 12,625 [   ] 21,526

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(2) 23,564 [ ] 23,546

(3) 36,60,660 [ ] 36,60,606

(4) 89,14,507 [ ] 89,15,407

**Answer:**

(1) <

(2) >

(3) >

(d) <

**Question 18.**

**Solve the problems given below.**

(1) Population of city A is 8,57,238 and that of city B is 8,75,461. Population of which city is more?

**Answer:**

city B

(2) Yearly income of Rajnikant is? 3,48,600 and that of Shashikant is? 3,46,500. Whose income is less?

**Answer:**

Shashikant

**Question 19.**

**Profit of the four companies A, B, C, D is as follows.**

Company	A	B	C	D
Profit (in ₹)	23,15,809	32,13,698	21,35,410	31,25,743

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Now, answer the following questions.

- (1) Which company made maximum profit?
- (2) Which company made minimum profit?
- (3) Write the profit of the companies in the descending order.

**Answer:**

- (1) B
- (2) C
- (3) profit of company  $B > D > A > C$

**Question 20.**

In a certain election, candidates : Tavade, Patel, Chauhan, and Shinde got the votes as follows.

Candidates	Tavade	Chauhan	Patel	Shinde
Votes obtained	43,51,239	37,51,386	48,00,173	34,67,008

Now, answer the following questions.

- (1) Who got the highest number of votes?
- (2) Who got the least number of votes?
- (3) Write the number of votes obtained in the ascending order.

**Answer:**

- (1) Patel
- (2) Shinde
- (3)  $34,67,008 < 37,51,386 < 43,51,239 < 48,00,173$

**Question 21.**

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Compare the following using  $>$ ,  $<$  or  $=$  signs.

(1) 3,97,48,632 [   ] 3,97,58,632

(2) 1,50,15,178 [   ] 1,50,15,780

(3) 3,74,98,561 [   ] 96,42,748

(4) 30,49,75,831 [   ] 30,49,00,831

**Answer:**

(1)  $<$

(2)  $<$

(3)  $>$

(4)  $>$

**Question 22.**

**Circle the correct answer:**

(1) Mark periods 617231801 according to the Indian Number system.

(a) 61,72,31,801

(b) 16,172,31

(c) 617,231,801

**Answer:**

(a) 61,72,31,801

**(2) Mark periods 90289164 according to the international Number system.**

(a) 9,0289,164

(b) 902891,64

(c) 90,289,164

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**Answer:**

(c) 90,289,164

**(3) 1,00,00,000 is read as .....**

(a) ten crore

(b) one crore

(c) hundred thousand

**Answer:**

(b) one crore



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## Class 5 Maths

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The Maharashtra State Board of Secondary & Higher Secondary Education (MSBSHSE), Pune is an independent body of the Maharashtra Government. There are more than 1.4 million students that appear in the examination every year. The Maha State Board conducts the board examination twice a year. This board conducts the examination for SSC and HSC.

The Maharashtra government established the Maharashtra State Bureau of Textbook Production and Curriculum Research, also commonly referred to as Ebalbharati, in 1967 to take up the responsibility of providing quality textbooks to students from all classes studying under the Maharashtra State Board. MSBHSE prepares and updates the curriculum to provide holistic development for students. It is designed to tackle the difficulty in understanding the concepts with simple language with simple illustrations. Every year around 10 lakh students are enrolled in schools that are affiliated with the Maharashtra State Board.

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As of now, the MSCERT and Balbharti are responsible for the syllabus and textbooks of Classes 1 to 8, while Classes 9 and 10 are under the Maharashtra State Board of Secondary and Higher Secondary Education (MSBSHSE).

How many state boards are there in Maharashtra?

The Maharashtra State Board of Secondary & Higher Secondary Education, conducts the HSC and SSC Examinations in the state of Maharashtra through its nine Divisional Boards located at Pune, Mumbai, Aurangabad, Nasik, Kolhapur, Amravati, Latur, Nagpur and Ratnagiri.

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