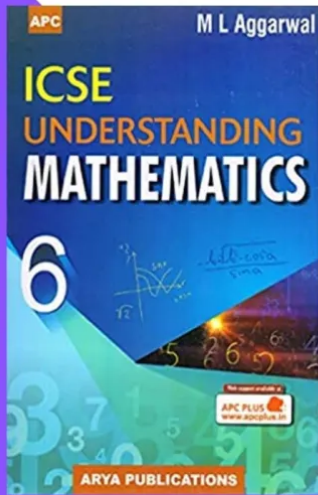


ML Aggarwal Solutions for Class 6 Maths

Chapter 1- Knowing Our Numbers



www.indcareer.com/schools



ML Aggarwal Solutions

CLASS 6 MATHS

Chapter 1: Knowing Our
Numbers

For any clarifications or questions you can write to info@indcareer.com

Postal Address

IndCareer.com, 52, Shilpa Nagar, Somalwada Nagpur - 440015
Maharashtra, India

WhatsApp: +91 9561 204 888, **Website:** <https://www.indcareer.com> Class 8: Biology
Chapter 6 solutions. Complete Class 8 Biology Chapter 6 Notes.

<https://www.indcareer.com/schools/ml-aggarwal-solutions-for-class-6-maths-chapter-1-knowing-our-numbers/>

ML Aggarwal Solutions for Class 6 Maths

Chapter 1- Knowing Our Numbers

Class 6: Maths Chapter 1 solutions. Complete Class 6 Maths Chapter 1 Notes.

ML Aggarwal Solutions for Class 6 Maths Chapter 1- Knowing Our Numbers

ML Aggarwal 6th Maths Chapter 1, Class 6 Maths Chapter 1 solutions

1. Write the smallest natural number. Can you write the largest natural number?

Solution:-

The smallest natural number is 1.

We cannot write the largest natural number because it is infinite.

2. Fill in the blanks:

(i) 1 lakh = ... ten thousand

(ii) 1 million = ... hundred thousand

(iii) 1 crore = ... ten lakh

(iv) 1 billion = ... hundred million

Solution:-

(i) 1 lakh = 10 ten thousand

(ii) 1 million = 10 hundred thousand

(iii) 1 crore = 10 ten lakh

(iv) 1 billion = 10 hundred million

3. Insert commas suitably and write each of the following numbers in words in the Indian system and the International system of numeration.

<https://www.indcareer.com/schools/ml-aggarwal-solutions-for-class-6-maths-chapter-1-knowing-our-numbers/>

(i) 506723

(ii) 180018018

Solution:-

Indian system

(i) $506723 = 5,06,723$

Five lakh six thousand seven hundred and twenty three.

(ii) $180018018 = 18,00,18,018$

Eighteen crore eighteen thousand and eighteen.

International system

(i) $506723 = 506,723$

Five hundred six thousand seven hundred and twenty three.

(ii) $180018018 = 180,018,018$

One hundred eighty million eighteen thousand and eighteen.

4. Write the following numbers in expanded form:

(i) 750687

(ii) 5032109

Solution:-

Given numbers can be written in expanded form as,

(i) $750687 = 700000 + 50000 + 600 + 80 + 7$

(ii) $5032109 = 5000000 + 30000 + 2000 + 100 + 9$

5. Write the following number in figures:

(i) Seven lakh three thousand four hundred twenty.

(ii) Eighty crore twenty three thousand ninety three.

Also write the above numbers in the place value chart.

Solution:-

<https://www.indcareer.com/schools/ml-aggarwal-solutions-for-class-6-maths-chapter-1-knowing-our-numbers/>

(i) 7,03,420

(ii) 80,00,23,093

By using place value chart,

Ten Crore	Crore	Ten Lakh	Lakh	Ten Thousand	Thousan d	Hundred	Ten s	One s
			7	0	3	4	2	0
8	0	0	0	2	3	0	9	3

6. Write each of the following numbers in numeral form and place commas correctly:

(i) Seventy three lakh seventy five thousand three hundred seven.

(ii) Nine crore five lakh forty one.

(iii) Fifty eight million four hundred twenty three thousand two hundred two.

Solution:-

(i) 73,75,307

(ii) 9,05,00,041

(iii) 58,423,202

7. Write the face value and place value of the digit 6 in the number 756032.

Solution:-

756032

Face value of 6 = 6

Place value = 6000

<https://www.indcareer.com/schools/ml-aggarwal-solutions-for-class-6-maths-chapter-1-knowing-our-numbers/>

Lakh	Ten Thousand	Thousan d	Hundred	Ten s	One s
7	5	6	0	3	2



ML Aggarwal Solutions Class 6 Maths

- Chapter 1- Knowing Our Numbers
- Chapter 2- Whole Numbers
- Chapter 3- Integers
- Chapter 4- Playing with Numbers
- Chapter 5- Sets
- Chapter 6- Fractions
- Chapter 7- Decimals
- Chapter 8- Ratio and Proportion
- Chapter 9- Algebra
- Chapter 10- Basic Geometrical Concept
- Chapter 11- Understanding Symmetrical Shapes
- Chapter 12- Symmetry
- Chapter 13- Practical Geometry
- Chapter 14- Mensuration
- Chapter 15- Data Handling

<https://www.indcareer.com/schools/ml-aggarwal-solutions-for-class-6-maths-chapter-1-knowing-our-numbers/>

About ML Aggarwal

M. L. Aggarwal, is an Indian mechanical engineer, educator. His achievements include research in solutions of industrial problems related to fatigue design. Recipient Best Paper award, Manipal Institute of Technology, 2004. Member of TSTE.

<https://www.indcareer.com/schools/ml-aggarwal-solutions-for-class-6-maths-chapter-1-knowing-our-numbers/>

About IndCareer

IndCareer.com is a leading developer of online career guidance resources for the Indian marketplace. Established in 2007, IndCareer.com is currently used by over thousands of institutions across India, including schools, employment agencies, libraries, colleges and universities.

IndCareer.com is designed to assist you in making the right career decision - a decision that meets your unique interests and personality.

For any clarifications or questions you can write to **info@indcareer.com**

Postal Address

IndCareer.com
52, Shilpa Nagar,
Somalwada
Nagpur - 440015
Maharashtra, India

WhatsApp: +91 9561 204 888

Website: <https://www.indcareer.com>

<https://www.indcareer.com/schools/ml-aggarwal-solutions-for-class-6-maths-chapter-1-knowing-our-numbers/>