

## Whole Numbers - 1 Million or more

Upper Primary Beginner Maths

Solve the maths problems.

LEARN YOUR  
*Millions*

1.  $9,062,547 = \underline{\hspace{2cm}} + 62,000 + 500 + 40 + 7$ . What is the missing number?

Ans :

- 2.** Write seven million and thirty- four in numerals.

- 3.** In 672,345 the value of the digit 7 is \_\_\_\_\_.

4.  $426,321 = 400,000 + 20,000 + \underline{\hspace{2cm}} + 300 + 20 + 1$   
What is the missing number?

Ans :

- 5a.** Write five million, two hundred and one thousand and fifty in numerals.

- 5b.** Write one million, three hundred and twenty-five thousand and eighty-three in numerals.





## Whole Numbers - 1 Million or more - Solutions

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Solve the maths problems.

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Millions**

1.  $9,062,547 = \underline{\hspace{2cm}} + 62,000 + 500 + 40 + 7$ . What is the missing number?

Adding the components:  $9,000,000 + 62,000 = 9,062,000$ ; then  $+500 = 9,062,500$ ;  $+40 = 9,062,540$ ;  $+7 = 9,062,547$ .

Ans : 9,000,000

2. Write seven million and thirty- four in numerals.

7,000,034

3. In 672,345 the value of the digit 7 is                     .

70,000

4.  $426,321 = 400,000 + 20,000 + \underline{\hspace{2cm}} + 300 + 20 + 1$   
What is the missing number?

Adding step-by-step:  $400,000 + 20,000 = 420,000$ ;  $+6,000 = 426,000$ ;  $+300 = 426,300$ ;  $+20 = 426,320$ ;  $+1 = 426,321$ .

Ans : 6,000

- 5a. Write five million, two hundred and one thousand and fifty in numerals.

5,201,050

- 5b. Write one million, three hundred and twenty-five thousand and eighty-three in numerals.

1,325,083

 1,000,000