

Chapters included – Knowing Our Numbers, Whole Numbers, Basic Geometrical Concepts, Integers and Symmetry

Total – 30 Questions. Solve these in thin test copies and submit on 18/06/2018

15 Questions from Random Textbooks

15 Questions from NCERT Textbook

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- Find the difference between the greatest and least numbers that can be written using the digits 6,2,7,4,3 each only once
- Write Roman Numeral of i) 1250 ii) 768
- Write the following numerals to Hindu- Arabic notation
i) DCXLIX ii) CCCVII iii) CXI
- Evaluate using number line
i) 6 less than 2 ii) $5+(-11)$ iii) $(-1)+(-7)$ iv) $(-2) - (-5)$
- Evaluate
i) $(-5) + (-16) + 20 + (-26)$ ii) $(-18) + (-50) - (-20) + (-60) - (+10)$
- Evaluate
i) $|12 - 5| - |-5|$ ii) $|42 - 47| + |2 - 4|$
- The sum of two integer is (-223). If one of the integer is 172. Find the other
- From the sum of 233 and (-147) subtract (-284)
- Solve

$$\begin{array}{r} 5376 \\ - * * 59 \\ \hline 12** \end{array}$$

10. Fill in the blanks

i) $(500 + 7) (300 - 1) = 299 \times \underline{\hspace{2cm}}$

ii) $888 + 555 + 777 = 111(\underline{\hspace{2cm}})$

11. On dividing 55390 by 299 the remainder is 75. Find the quotient

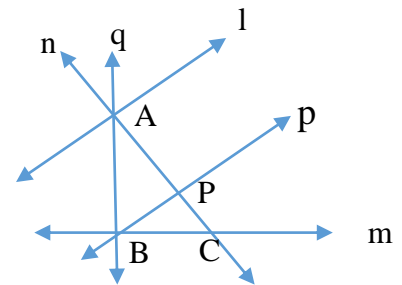
12. A student multiplied 7236 by 65 instead of multiplying by 56.

How much was his answer greater than the correct answer

13. Name the quadrilateral having

- No line of symmetry
 - One line of symmetry
 - Two lines of symmetry
 - Three lines of symmetry
 - Four lines of symmetry
14. i) Write the concurrent lines and their point of concurrence
ii) Write pair of parallel lines

15. In a large housing complex there are 15 small buildings and 22 large buildings. Each of the large buildings has 10 floors with 2 apartments on each floor. Each of the small buildings has 12 floors with 3 apartments on each floor. How many apartments are there in all?



15 Questions from NCERT Textbook

Chapter – Knowing Our Numbers

- Ex 1.1 Ques 2 Pg no 12
- Ex 1.2 Ques 3 Pg no 16
- Ex 1.2 Ques 4 Pg no 16
- Ex 1.2 Ques 5 Pg no 16
- Ex 1.3 Ques 2 Pg no 23

Chapter – Whole Numbers

6. Ex 2.2 Ques 3 Pg no 40

7. Ex 2.2 Ques 5 Pg no 40

8. Ex 2.3 Ques 4 Pg no 44

Chapter – Basic Geometrical Concepts

9. Ex 4.1 Ques 2 Pg no 74

10. Ex 4.4 Ques 2 Pg no 81

Chapter – Integers

11. Ex 6.1 Ques 5 Pg no 121

12. Ex 6.1 Ques 9 Pg no 121

13. Ex 6.2 Ques 4 Pg no 129

14. Ex 6.3 Ques 4 Pg no 131

Chapter – Symmetry

15. Ex 13.2 Ques. 7 Pg no 269