Dev Nautics

Solve the following exercises:

1. 5 hours = [_____] minutes

2. The cost of one copy is ₹ 9. What is the cost of 12 such copies? [_____]

3. 12 x 12 = [_____]

4. Convert into millilitres.
   91,540 L = [_____] ml

5. 3000 + 2588 = [_____] + 3000

6. List the odd numbers between 60 and 70. [_____]

7. Write the place value of the circled digit.
   ②5 4 3 7 = [_____]

8. Subtract this fraction
   7/8 - 3/8 = [_____]

9. Will you buy a kilogram of firewood or kilometre of firewood? [_____]

10. Circle the even number.
    4   7   9   11

11. 120 minutes = [_____] hours

12. Convert this into litres (L) and millilitres (ml).

29460 ml = **[** _____ **]** L and **[** _____ **]** ml

13. The length of the pencil is

[_____ **]** cm.

14. Write 40 in Roman numeral. **[** _____ **]**

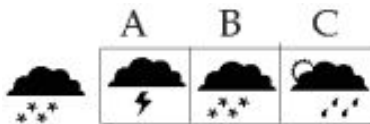15. Circle the factors of 90.

4, 8, 10, 15, 2, 9, 20

16. 205,   325,   502,   20,   40

The greatest number is   **[** _____ **]**

The least number is   **[** _____ **]**

17. Add this fraction: 2/15 + 4/15 + 5/15 = **[** _____ **]**

18. Will this shape, fit into A, B, or C?

19. 44 ÷ 4 = **[** _____ **]**

20. The tally marks column of an item shows ⱧⱧ ///. The number is **[** _____ **]**