

Ancient Romans used numbers that look different from ours.

Roman Numerals	I	V	X
Our Numbers	1	5	10



To convert Roman numerals to our numbers, you add.

$$XII = 10 + 1 + 1, \text{ or } 12$$

Whenever there is a 4 or 9 in Roman numerals, you will subtract.

$$IV = 5 - 1, \text{ or } 4$$

$$IX = 10 - 1, \text{ or } 9$$

Now look at the number below. You need to add and subtract.

$$XIV = 10 + 5 - 1, \text{ or } 14$$

Write our numbers.

1. XI =

2. VII =

3. XX =

4. III =

5. IX =

6. XXII =

7. XXIV =

8. XXXV =

9. XXVIII =

Write Roman numerals.

10. 6 =

11. 10 =

12. 4 =

13. 19 =

14. 12 =

15. 25 =

16. 21 =

17. 8 =

18. 34 =