

# ROMAN MATH CHALLENGE



Name: \_\_\_\_\_ Date: \_\_\_/\_\_\_/\_\_\_ Score \_\_\_\_\_

## WORKSHEET – 1

**Try to solve each of the math problems below. Write your answer as a Roman Numeral.**

1. XVI – III = \_\_\_\_\_

2. XX – III = \_\_\_\_\_

3. XI – V = \_\_\_\_\_

4. XV + II = \_\_\_\_\_

5. III + II = \_\_\_\_\_

6. XV – IV = \_\_\_\_\_

7. VIII – I = \_\_\_\_\_

8. XVII – VIII = \_\_\_\_\_

9. X + IV = \_\_\_\_\_

10. VIII + XI = \_\_\_\_\_

11. X + X = \_\_\_\_\_

12. I + I = \_\_\_\_\_

13. XX – V = \_\_\_\_\_

14. III + III = \_\_\_\_\_

15.  $VI - V =$  \_\_\_\_\_

16.  $XV - X =$  \_\_\_\_\_

17.  $XVII - XIV =$  \_\_\_\_\_

18.  $X + VII =$  \_\_\_\_\_

19.  $XVIII + I =$  \_\_\_\_\_

20.  $XVI - X =$  \_\_\_\_\_



## Answers:

1. XIII      ( $16 - 3 = 13$ )
2. XVII     ( $20 - 3 = 17$ )
3. VI        ( $11 - 5 = 6$ )
4. XVII     ( $15 + 2 = 17$ )
5. V         ( $3 + 2 = 5$ )
6. XI        ( $15 - 4 = 11$ )
7. VII       ( $8 - 1 = 7$ )
8. IX        ( $17 - 8 = 9$ )
9. XIV      ( $10 + 4 = 14$ )
10. XIX     ( $8 + 11 = 19$ )
11. XX      ( $10 + 10 = 20$ )
12. II        ( $1 + 1 = 2$ )
13. XV      ( $20 - 5 = 15$ )
14. VI       ( $3 + 3 = 6$ )
15. I         ( $6 - 5 = 1$ )
16. V        ( $15 - 10 = 5$ )
17. III      ( $17 - 14 = 3$ )
18. XVII    ( $10 + 7 = 17$ )
19. XIX     ( $18 + 1 = 19$ )
20. VI       ( $16 - 10 = 6$ )