

Addition/Soustraction Avec Les Chiffres Romains (J)

Répondez à chaque question en chiffres romains.

1. XVII - XIII

11. IV + XVII

2. XVIII + V

12. XX - XIII

3. XXI - VIII

13. XXV - XXIV

4. IX - II

14. XVI + IX

5. XXI - IV

15. XVI - VI

6. XIX + IV

16. XI + IX

7. XXI - IV

17. XXIV - II

8. XI + V

18. XX - III

9. XV + IV

19. I + XVI

10. XXIII - III

20. XXI - IV

Addition/Soustraction Avec Les Chiffres Romains (J) Réponses

Répondez à chaque question en chiffres romains.

$$\begin{array}{l} 1. \text{ XVII} - \text{ XIII} \\ = \text{ IV} \end{array}$$

$$\begin{array}{l} 2. \text{ XVIII} + \text{ V} \\ = \text{ XXIII} \end{array}$$

$$\begin{array}{l} 3. \text{ XXI} - \text{ VIII} \\ = \text{ XIII} \end{array}$$

$$\begin{array}{l} 4. \text{ IX} - \text{ II} \\ = \text{ VII} \end{array}$$

$$\begin{array}{l} 5. \text{ XXI} - \text{ IV} \\ = \text{ XVII} \end{array}$$

$$\begin{array}{l} 6. \text{ XIX} + \text{ IV} \\ = \text{ XXIII} \end{array}$$

$$\begin{array}{l} 7. \text{ XXI} - \text{ IV} \\ = \text{ XVII} \end{array}$$

$$\begin{array}{l} 8. \text{ XI} + \text{ V} \\ = \text{ XVI} \end{array}$$

$$\begin{array}{l} 9. \text{ XV} + \text{ IV} \\ = \text{ XIX} \end{array}$$

$$\begin{array}{l} 10. \text{ XXIII} - \text{ III} \\ = \text{ XX} \end{array}$$

$$\begin{array}{l} 11. \text{ IV} + \text{ XVII} \\ = \text{ XXI} \end{array}$$

$$\begin{array}{l} 12. \text{ XX} - \text{ XIII} \\ = \text{ VII} \end{array}$$

$$\begin{array}{l} 13. \text{ XXV} - \text{ XXIV} \\ = \text{ I} \end{array}$$

$$\begin{array}{l} 14. \text{ XVI} + \text{ IX} \\ = \text{ XXV} \end{array}$$

$$\begin{array}{l} 15. \text{ XVI} - \text{ VI} \\ = \text{ X} \end{array}$$

$$\begin{array}{l} 16. \text{ XI} + \text{ IX} \\ = \text{ XX} \end{array}$$

$$\begin{array}{l} 17. \text{ XXIV} - \text{ II} \\ = \text{ XXII} \end{array}$$

$$\begin{array}{l} 18. \text{ XX} - \text{ III} \\ = \text{ XVII} \end{array}$$

$$\begin{array}{l} 19. \text{ I} + \text{ XVI} \\ = \text{ XVII} \end{array}$$

$$\begin{array}{l} 20. \text{ XXI} - \text{ IV} \\ = \text{ XVII} \end{array}$$