

THE SILVER CHALLENGE

Can you find the missing numerals to make these statements correct?

1. $XV + \cdot = XX$

8. $L - \cdot = XXV$

2. $XX + \cdot = XXXV$

9. $XXVI - \cdot = XIV$

3. $X + \cdot = XV$

10. $XXX - \cdot = XX$

4. $XX + \cdot = XXIV$

11. $XLII - \cdot = XXX$

5. $XXV + \cdot = XXX$

12. $XXXIII - \cdot = XI$

6. $\cdot + XV = XLV$

13. $\cdot - XVII = XXIII$

7. $\cdot + XXXIV = XXXIX$

14. $\cdot - XIII = IX$

