



Solve each problem.

Answers

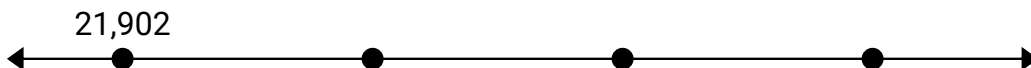
1) $63,612 + 3,738 =$ _____



2) $34,580 + 34,549 =$ _____



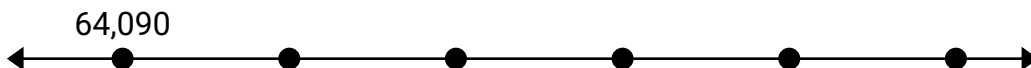
3) $21,902 + 13,007 =$ _____



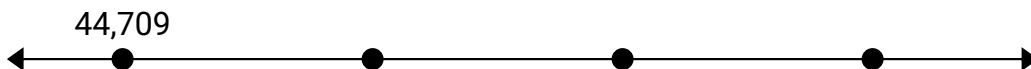
4) $41,893 + 38,861 =$ _____



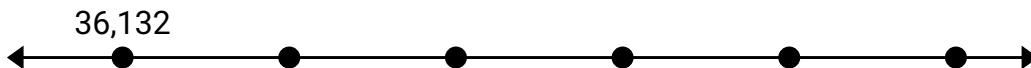
5) $64,090 + 13,633 =$ _____



6) $44,709 + 5,052 =$ _____



7) $36,132 + 16,942 =$ _____



8) $79,878 + 8,342 =$ _____



1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

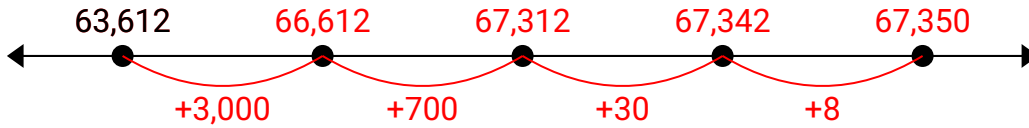
7. _____

8. _____

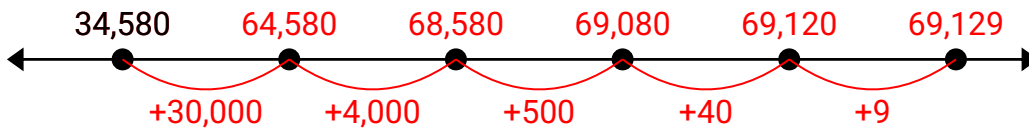


Solve each problem.

1) $63,612 + 3,738 = \underline{67,350}$



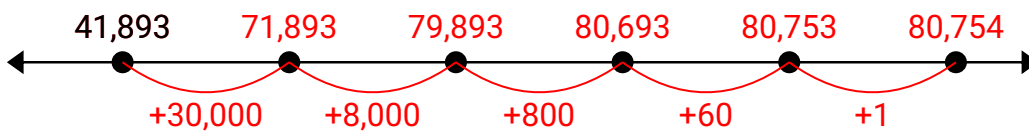
2) $34,580 + 34,549 = \underline{69,129}$



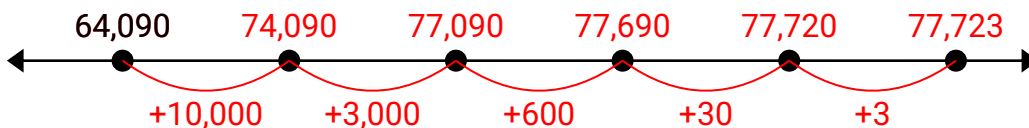
3) $21,902 + 13,007 = \underline{34,909}$



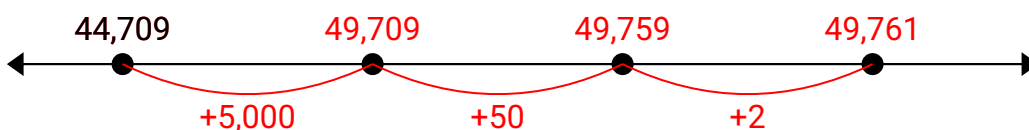
4) $41,893 + 38,861 = \underline{80,754}$



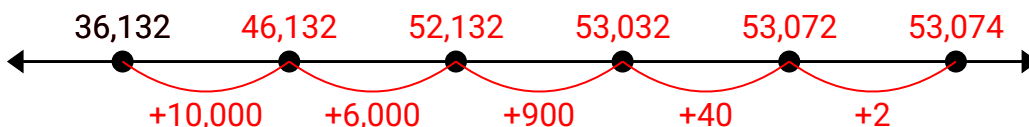
5) $64,090 + 13,633 = \underline{77,723}$



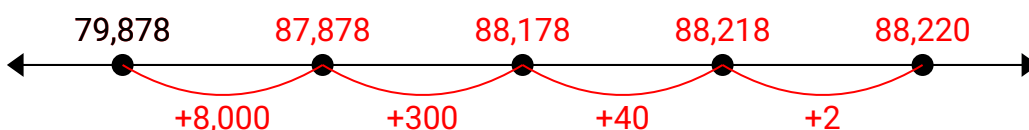
6) $44,709 + 5,052 = \underline{49,761}$



7) $36,132 + 16,942 = \underline{53,074}$



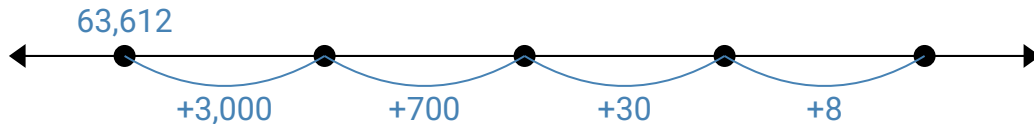
8) $79,878 + 8,342 = \underline{88,220}$

**Answers**1. **67,350**2. **69,129**3. **34,909**4. **80,754**5. **77,723**6. **49,761**7. **53,074**8. **88,220**

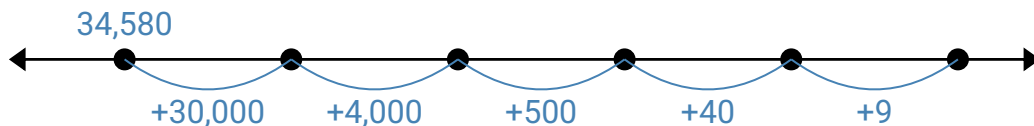


Solve each problem.

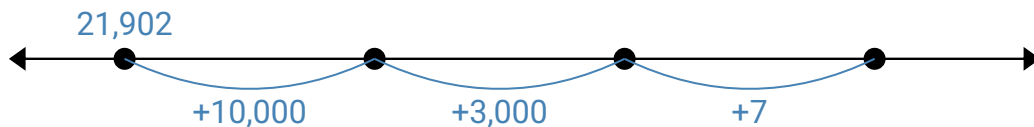
1) $63,612 + 3,738 =$ _____



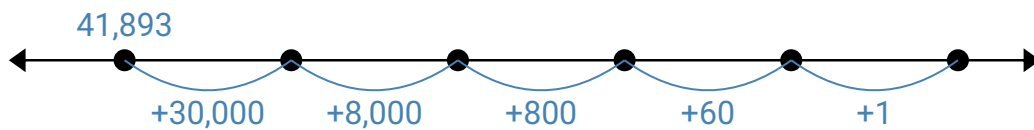
2) $34,580 + 34,549 =$ _____



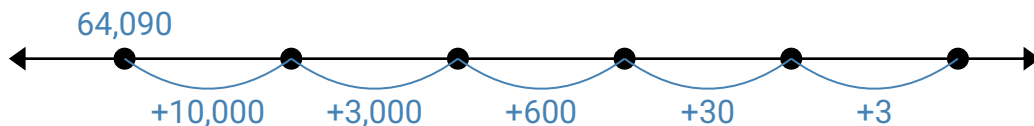
3) $21,902 + 13,007 =$ _____



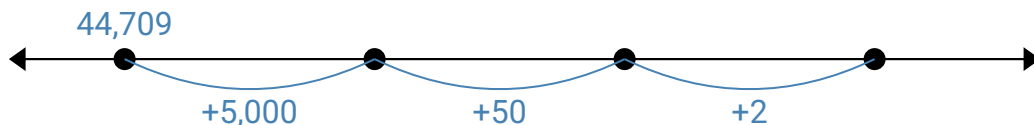
4) $41,893 + 38,861 =$ _____



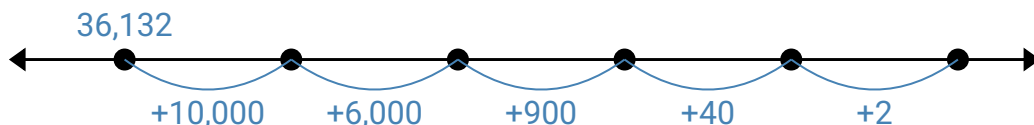
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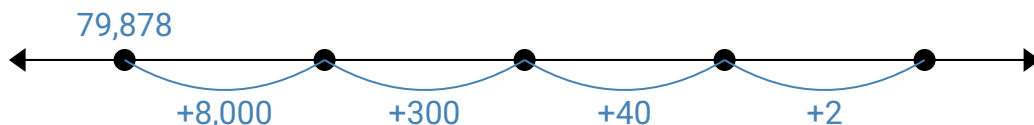
6) $44,709 + 5,052 =$ _____



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