Write the addition modeled on each number line.

1. \[ + (-2) \]

\[ \begin{array}{cccccccc}
-5 & -4 & -3 & -2 & -1 & 0 & 1 & 2 & 3 & 4 & 5 \\
\end{array} \]

\[ 3 \]

2. \[ + (-1) \]

\[ -4 \]

\[ \begin{array}{cccccccc}
-5 & -4 & -3 & -2 & -1 & 0 & 1 & 2 & 3 & 4 & 5 \\
\end{array} \]

3. \[ + 6 \]

\[ -5 \]

\[ \begin{array}{cccccccc}
-5 & -4 & -3 & -2 & -1 & 0 & 1 & 2 & 3 & 4 & 5 \\
\end{array} \]

Find each sum.

4. \( 5 + (-1) \)

5. \( -3 + 2 \)

6. \( -8 + (-4) \)

7. \( -2 + (-1) \)

8. \( 9 + (-6) \)

9. \( -10 + 5 \)

10. \( 12 + (-3) \)

11. \( 0 + (-7) \)

12. \( 17 + (-9) \)

Evaluate \( n + (-1) \) for each value of \( n \).

13. \( n = 2 \)

14. \( n = -4 \)

15. \( n = 5 \)

16. \( n = -3 \)

17. \( n = 1 \)

18. \( n = 0 \)

19. When Calvin played golf today, he scored a +1 on the first hole, a -2 on the second hole, a -1 on the third, and a +4 on the fourth. What was Calvin’s total score for the first four holes?

20. The average temperature for February was 4°F below zero. By March, the average temperature had increased 11 degrees. What was the average temperature in March?