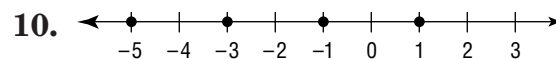
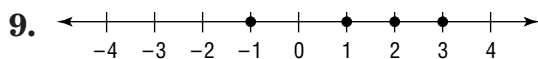
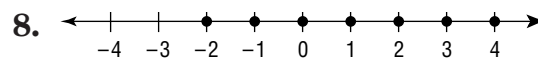
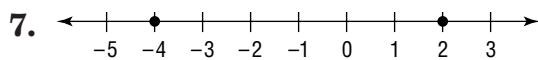
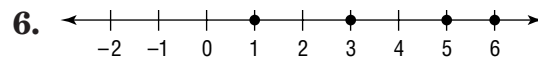
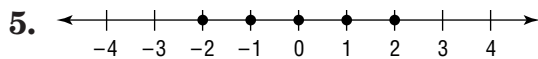
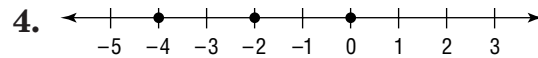
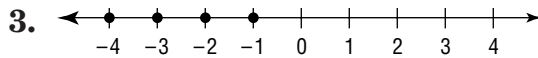
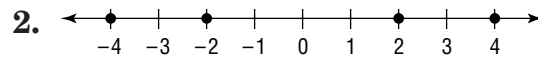
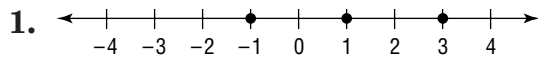
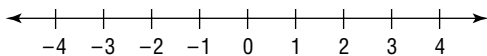


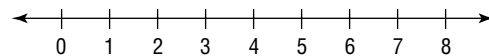
## Practice

**Integers and the Number Line****Name the set of numbers graphed.****Graph each set of numbers on the number line provided.**

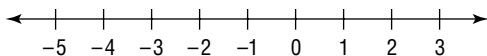
11.  $\{-2, -1, 0, 2\}$



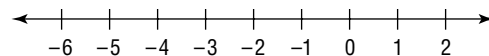
12.  $\{1, 3, 5, 7, \dots\}$



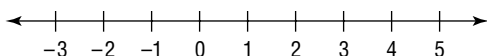
13. {integers less than 1}



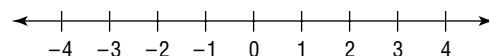
14.  $\{-1, -3, -5\}$



15. {integers greater than -1}



16. {integers less than 3 and greater than -3}

**Find each sum. If necessary, use a number line.**

17.  $6 + (-2)$

18.  $-6 + 4$

19.  $-1 + (-3)$

20.  $-4 + (-3)$

21.  $-3 + 1$

22.  $-61 + 18$