

Chapter 2

2.1 Exercises

- $\{1, 3, 5, 7, 9\}$ matches F, the set of odd positive integer less than 10.
- $\{x|x \text{ is an even integer greater than 4 and less than 6}\}$ matches G, the empty set, since there is no even integer larger than 4 and smaller than 6.
- $\{\dots, -4, -3, -2, -1\}$ matches E, the set of all negative integers.
- $\{\dots, -5, -3, -1, 1, 3, 5, \dots\}$ matches D, the set of all odd integers.
- $\{2, 4, 8, 16, 32\}$ matches B, the set of the five least positive integer powers of 2, since each element represents a successive power of 2 beginning with 2^1 .
- $\{\dots, -4, -2, 0, 2, 4, \dots\}$ matches A, the set of all even integers.
- $\{2, 4, 6, 8, 10\}$ matches H, the set of the five least positive integer multiples of 2, since this set represents the first five positive even integers. Remember that all even numbers are multiples of 2.
- $\{2, 4, 6, 8\}$ matches C, the set of even positive integers less than 10.
- The set of all counting numbers less than or equal to 6 can be expressed as $\{1, 2, 3, 4, 5, 6\}$.
- The set of all whole numbers greater than 8 and less than 18 can be expressed as $\{9, 10, 11, 12, 13, 14, 15, 16, 17\}$.
- The set of all whole numbers not greater than 4 can be expressed as $\{0, 1, 2, 3, 4\}$.
- The set of all counting numbers between 4 and 14 can be expressed as $\{5, 6, 7, 8, 9, 10, 11, 12, 13\}$.
- In the set $\{6, 7, 8, \dots, 14\}$, the ellipsis (three dots) indicates a continuation of the pattern. A complete listing of this set is $\{6, 7, 8, 9, 10, 11, 12, 13, 14\}$.
- The set $\{3, 6, 9, 12, \dots, 30\}$ contains all multiples of 3 from 3 to 30 inclusive. A complete listing of this set is $\{3, 6, 9, 12, 15, 18, 21, 24, 27, 30\}$.
- The set $\{-15, -13, -11, \dots, -1\}$ contains all integers from -15 to -1 inclusive. Each member is two larger than its predecessor. A complete listing of this set is $\{-15, -13, -11, -9, -7, -5, -3, -1\}$.
- The set $\{-4, -3, -2, \dots, 4\}$ contains all integers from -4 to 4 . Each member is one larger than its predecessor. A complete listing of this set is $\{-4, -3, -2, -1, 0, 1, 2, 3, 4\}$.
- The set $\{2, 4, 8, \dots, 256\}$ contains all powers of two from 2 to 256 inclusive. A complete listing of this set is $\{2, 4, 8, 16, 32, 64, 128, 256\}$.
- In the set $\{90, 87, 84, \dots, 69\}$, each member after the first is found by subtracting 3 from the previous member. The set contains multiples of 3 in decreasing order, from 90 to 69 inclusive. A complete listing is $\{90, 87, 84, 81, 78, 75, 72, 69\}$.
- A complete listing of the set $\{x|x \text{ is an even whole number less than 11}\}$ is $\{0, 2, 4, 6, 8, 10\}$. Remember that 0 is the first whole number.
- The set $\{x|x \text{ is an odd integer between } -8 \text{ and } 7\}$ can be represented as $\{-7, -5, -3, -1, 1, 3, 5\}$.
- The set of all counting numbers greater than 20 is represented by the listing $\{21, 22, 23, \dots\}$.
- The set of all integers between -200 and 500 is represented by the listing $\{-199, -198, -197, \dots, 499\}$.
- The set of Great Lakes is represented by $\{\text{Lake Erie, Lake Huron, Lake Michigan, Lake Ontario, Lake Superior}\}$.
- The set of United States presidents who served after Richard Nixon and before Barack Obama is represented by $\{\text{George W. Bush, William Clinton, George H.W. Bush, Ronald Reagan, Jimmy Carter, Gerald Ford}\}$.

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