

Domain and Range

List the members of the domain and range in ascending order (from smallest to largest number) in the spaces provided for your answers.

(One number per box.)

1) $\{(-4, -2), (5, 0), (8, 0), (-1, -3), (-5, -9)\}$

Domain: { , , , }

Range: { , , }

2) $\{(-1, 0), (-5, 4), (9, 8), (5, -1), (6, 0)\}$

Domain: { , , , }

Range: { , , }

3) $\{(-1, -7), (1, 3), (-4, -6), (4, 9), (-7, 1)\}$

Domain: { , , , }

Range: { , , , }

4) $\{(3, 4), (5, -2), (4, 2), (6, 3), (-2, -3)\}$

Domain: { , , , }

Range: { , , , }

5) $\{(-8, 7), (3, 4), (6, 5), (-8, 9), (-3, 6)\}$

Domain: { , , }

Range: { , , , }

6) $\{(-6, -5), (-4, 9), (2, -2), (-8, -8), (-5, 7)\}$

Domain: { , , , , }

Range: { , , , , }

7) $\{(-2, 9), (-6, -9), (-3, 5), (-2, -7), (1, 0)\}$

Domain: { , , , , }

Range: { , , , , }

8) $\{(5, 0), (-4, 6), (8, 9), (1, -5), (-7, 1)\}$

Domain: { , , , , }

Range: { , , , , }

9) $\{(-5, 2), (3, 0), (-6, 3), (-9, 4), (0, 2)\}$

Domain: { , , , , }

Range: { , , , , }

10) $\{(-8, 6), (-7, 8), (-7, 7), (1, 1), (8, 4)\}$

Domain: { , , , , }

Range: { , , , , }