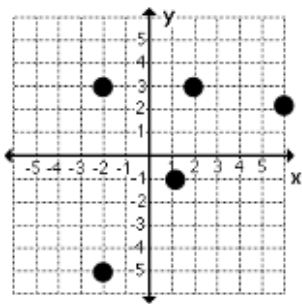
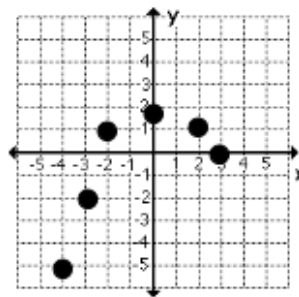


4. Use a table to describe the relation.



Is the relation a function?

5. Use a mapping diagram to describe the relation.



Is the relation a function?

6. Determine whether the relation is a function. If it is not a function, circle the ordered pairs that cause it not to be a function.

A. Yes No $\{(-2, 2), (0, 5), (1, 6), (1, 7), (2, -1), (3, 2)\}$

B. Yes No $\{(0, 1), (2, -1), (3, 2), (4, 2), (5, 3), (-5, 1)\}$

C. Yes No $\{(0, -5), (1, 3), (2, 2), (0, 4), (-5, 6), (3, 4)\}$