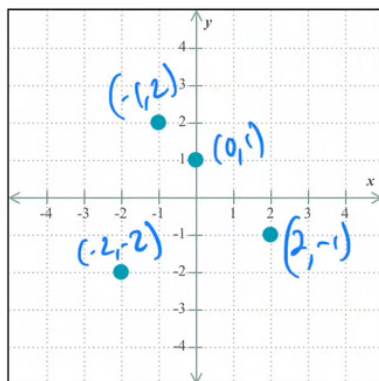


Algebra /

Domain and range from the graph of a discrete relation

Domain and range from the graph of a discrete relation

The graph of the relation H is shown below.



(x, y)
 Domain - 1st element
 ↳ x values

Range - 2nd element
 ↳ y values

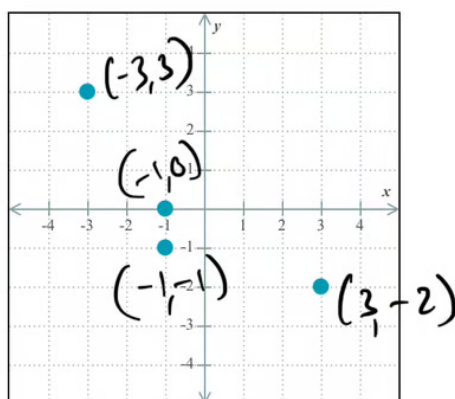
Give the domain and range of H .
 Write your answers using set notation.

domain = $\{ -2, -1, 0, 2 \}$
 range = $\{ -2, 2, 1, -1 \}$

$\{ \}$ $\square, \square, \dots$
 ↶ ↷

Domain and range from the graph of a discrete relation

The graph of the relation S is shown below.



Give the domain and range of S .
 Write your answers using set notation.

domain = $\{ -3, -1, 3 \}$
 range = $\{ 3, 0, -1, -2 \}$

$\{ \}$ $\square, \square, \dots$
 ↶ ↷

