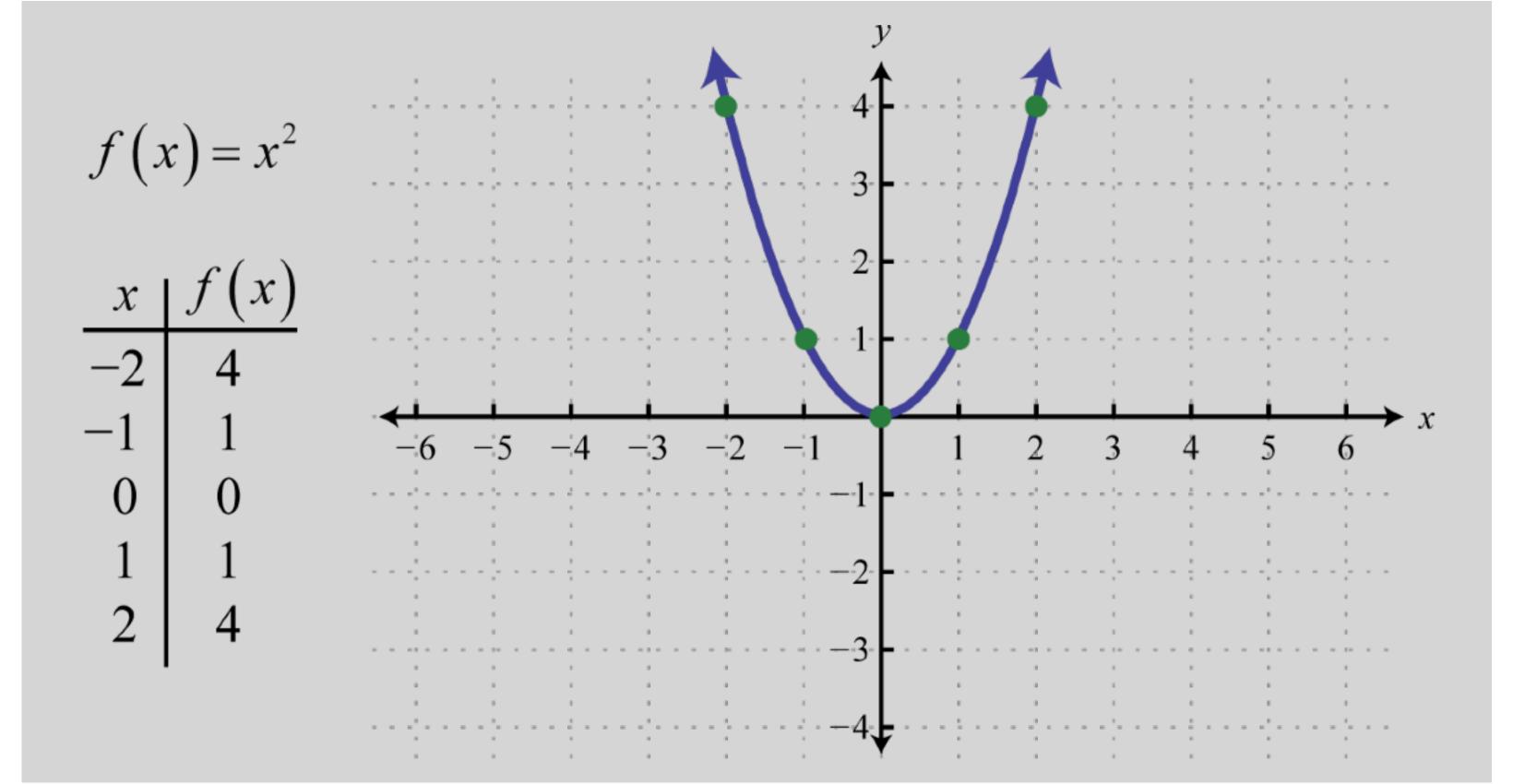


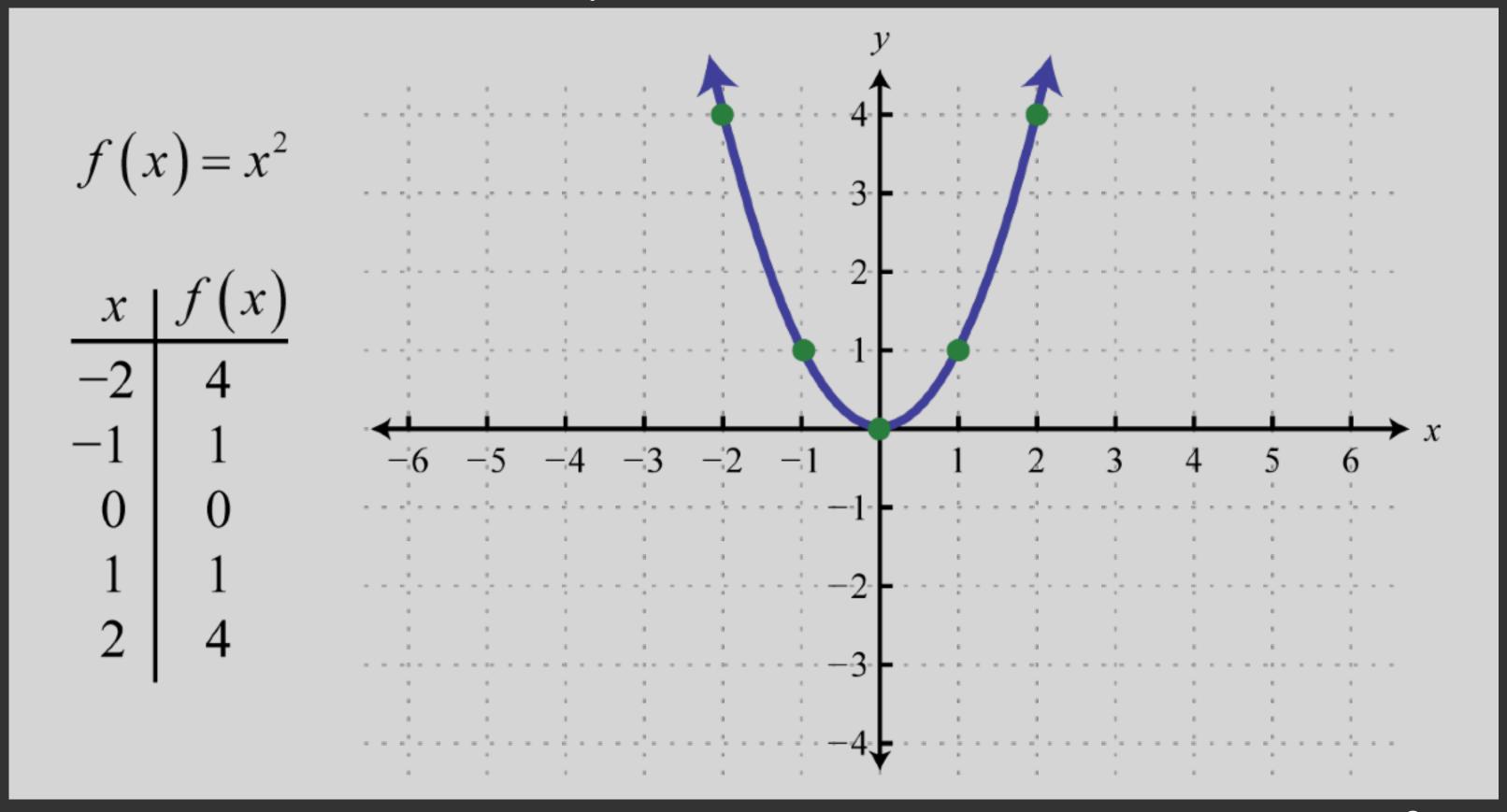
visual representations of functions and relations





visual representations of functions and relations example

Assume the relation is a function from $\mathbb R$ to $\mathbb R\colon y=x^2$



Which points represent the relation $R = \{x, y\} \in \mathbb{R} \times \mathbb{R} \mid y \ge x^2\}$? Is it bounded?

visual representations of functions and relations