ame	
ate	Period

Function

A relationship between two variable, an dependent variable and an independent variable.

$$y = 3x + 7$$

Dependent Variable, y

The Range of a function are all possible values of the dependent variable.

Independent Variable, x

The Domain of a function are all possible values of the independent variable.

Find the **Domain** and **Range** of the following ordered pairs:

$$(8,-7), (3,14), (1,3), (-2,0)$$

$$(4,1), (1,-4), (-2,6), (2,2)$$

Domain

Domain

Range

Range

Dependent Variable, y

The Range of a function are all possible values of the dependent variable.

Independent Variable, x

The Domain of a function are all possible values of the independent variable.

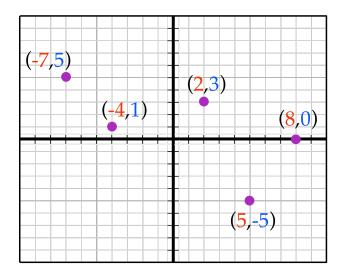
Find the **Domain** and **Range** of the following graph:

Dependent Variable, y

The Range of a function are all possible values of the dependent variable.

Independent Variable, x

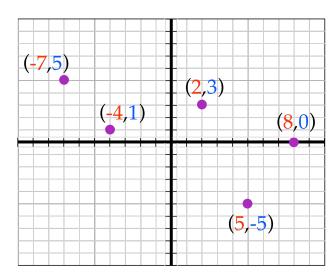
The Domain of a function are all possible values of the independent variable.



Find the Domain and Range of the following graph:

Domain

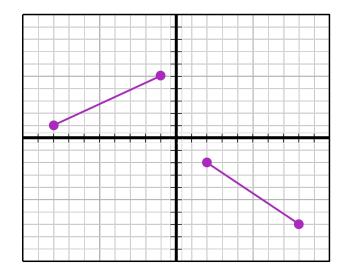
Range



Find the **Domain** and **Range** of the following graph:

Domain

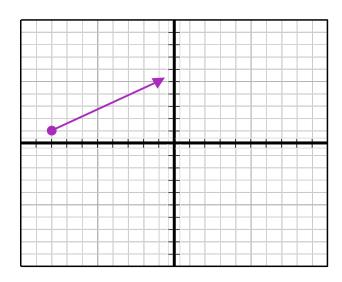
Range



Find the Domain and Range of the following graph:

Domain

Range



Find the Domain and Range of the following graph:

Domain

Range

