

Translation of ____ in the ____ direction.
i.e. adds ____ on to the ____ coordinates.

Translation of ____ in the ____ direction.
i.e. adds ____ on to the ____ coordinates.

Transform the points

$P(-2,10) \Rightarrow$

$Q(2,-10) \Rightarrow$

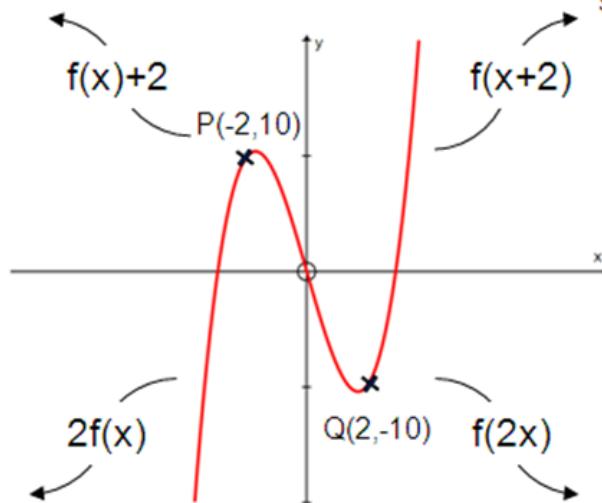
Sketch

Transform the points

$P(-2,10) \Rightarrow$

$Q(2,-10) \Rightarrow$

Sketch



Stretch of ____ in the ____ direction.
i.e. multiply ____ coordinates by ____.

Stretch of ____ in the ____ direction.
i.e. divide ____ coordinates by ____.