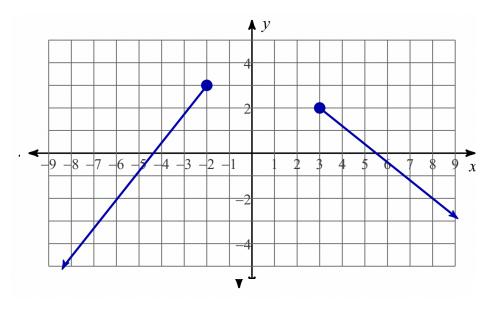
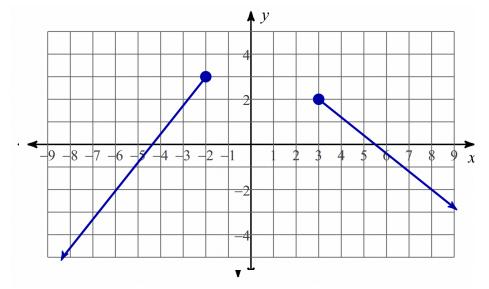
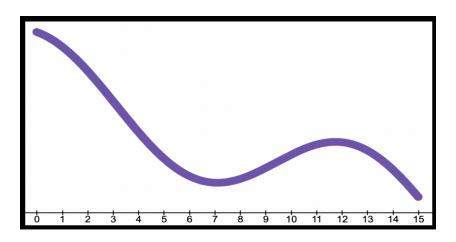


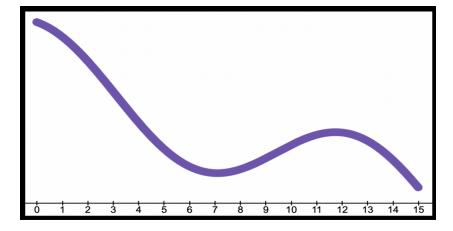
$$-5 < x < 0$$

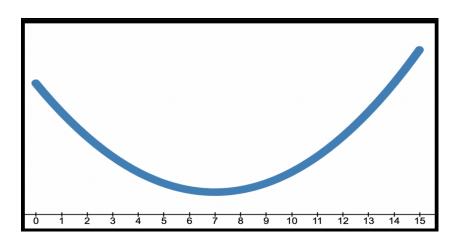


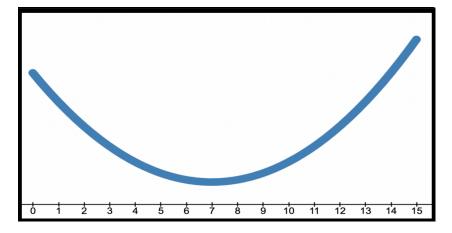


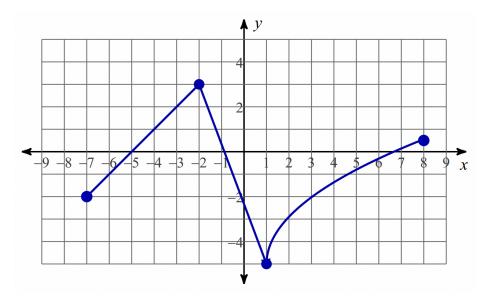
$$-\infty < x < -2$$

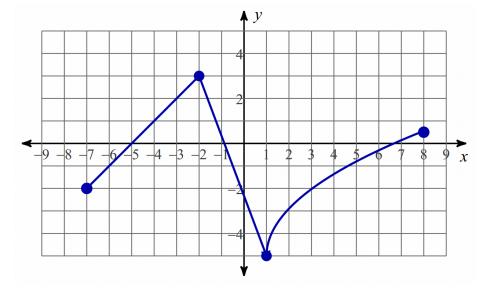


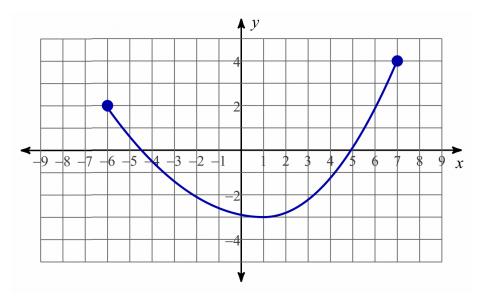


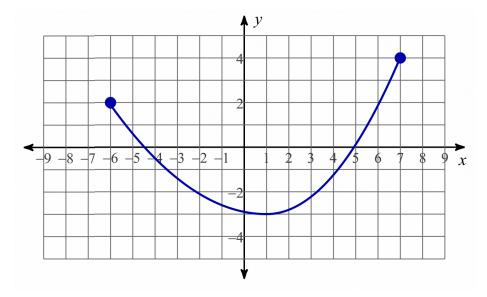




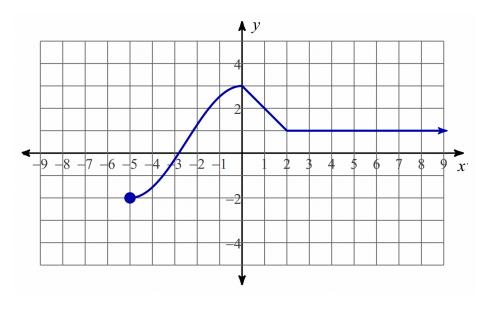


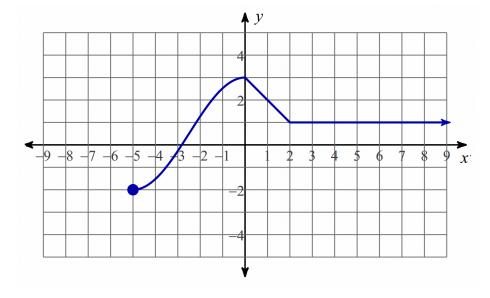


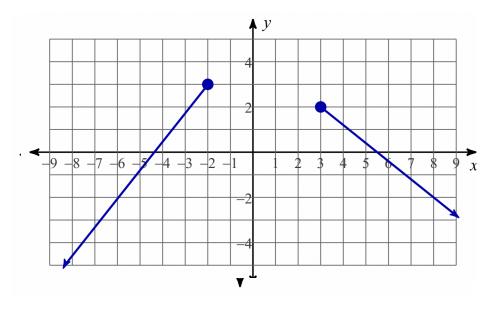


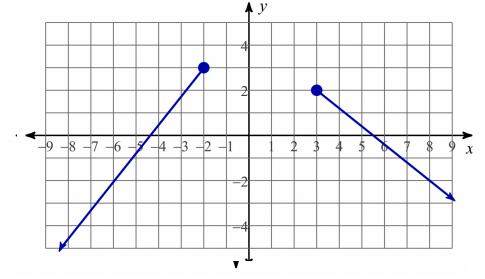


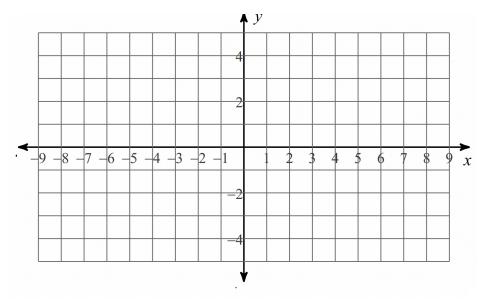
$$-6 < x < 1$$











Sketch a function to match.

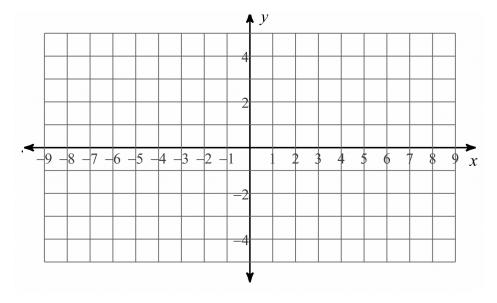
increasing

$$-2 < x < 4$$

decreasing

constant

$$-7 < x < 2$$



Sketch a function to match.

increasing

$$-\infty < x < 0$$

decreasing

constant

none