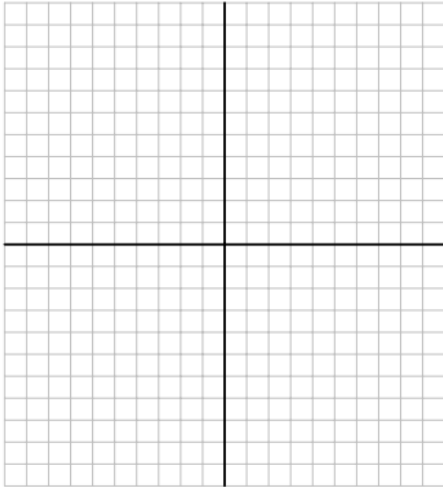


$$f(x) = (x-3)(x+5)$$

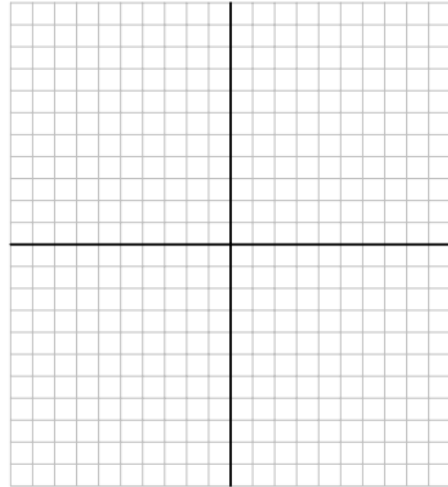


x-intercepts: (,) & (,)

y-intercept: (,)

vertex: (,)

$$f(x) = (x-2)(x+6)$$

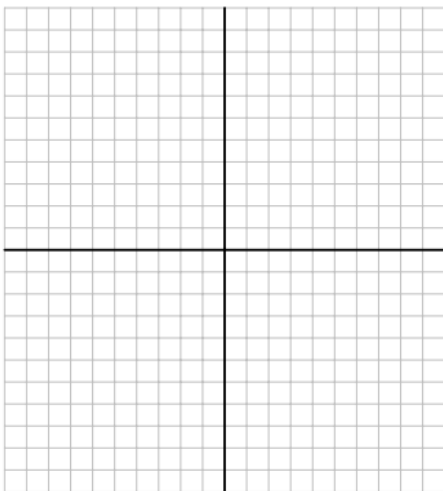


x-intercepts: (,) & (,)

y-intercept: (,)

vertex: (,)

$$f(x) = (x-1)(x-7)$$

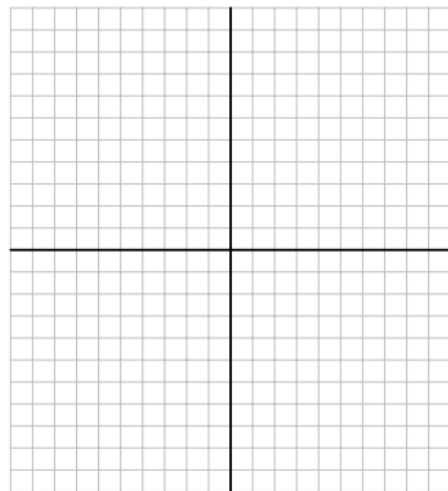


x-intercepts: (,) & (,)

y-intercept: (,)

vertex: (,)

$$f(x) = (x-2)(x+4)$$

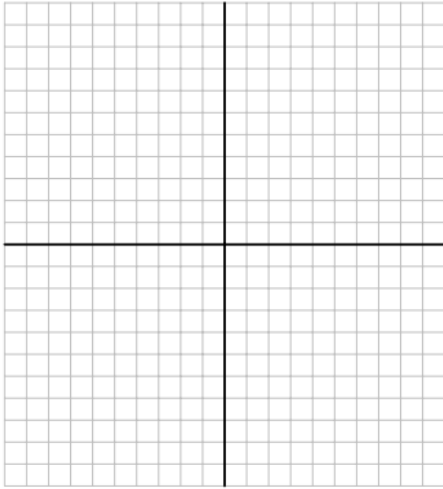


x-intercepts: (,) & (,)

y-intercept: (,)

vertex: (,)

$$f(x) = (x-1)(x+1)$$

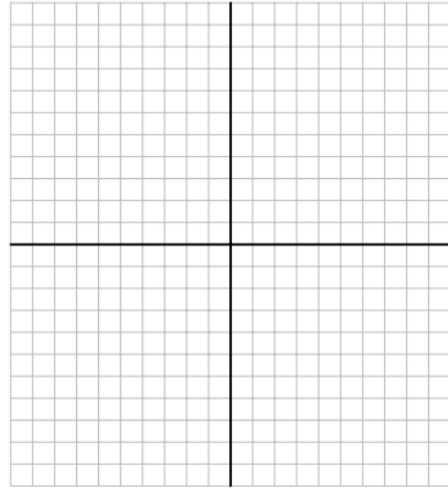


x-intercepts: (,) & (,)

y-intercept: (,)

vertex: (,)

$$f(x) = (x-2)(x-10)$$

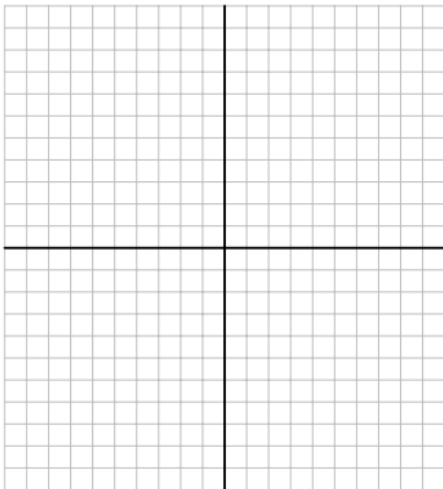


x-intercepts: (,) & (,)

y-intercept: (,)

vertex: (,)

$$f(x) = (x-3)(x-5)$$

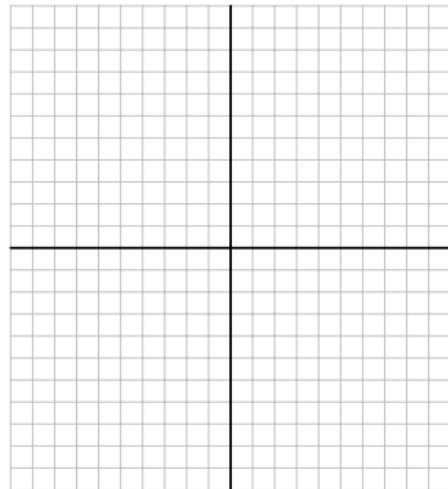


x-intercepts: (,) & (,)

y-intercept: (,)

vertex: (,)

$$f(x) = (x+2)(x+8)$$



x-intercepts: (,) & (,)

y-intercept: (,)

vertex: (,)