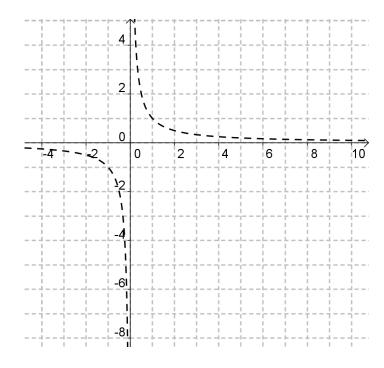
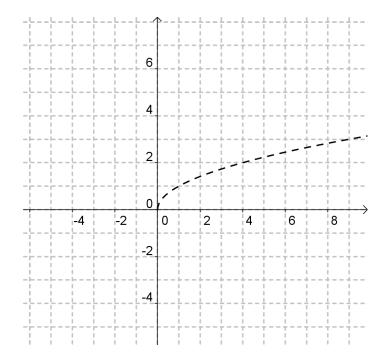


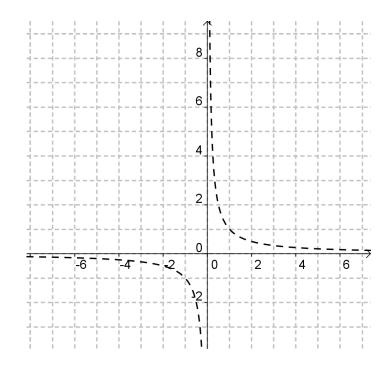
$$y=3\sqrt{\left(\frac{1}{2}(x+2)\right)}-4$$
, or $y=3f\left[\frac{1}{2}(x+2)\right]-4$



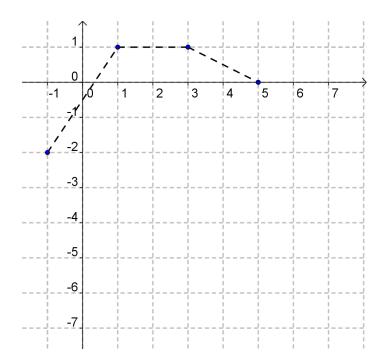
$$y = -\frac{3}{x-3} - 2$$
, or $y = -3 f(x-3) - 2$



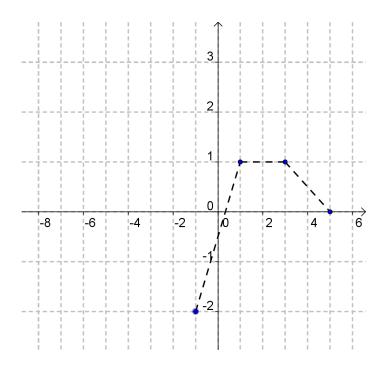
$$y=-2\sqrt{-(x-4)}+3$$
, or $y=-2f[-(x-4)]+3$



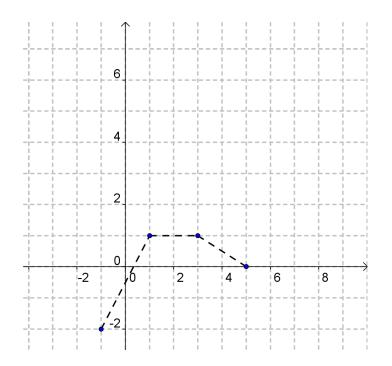
$$y = \frac{2}{x+3} + 4$$
, or $y = 2f(x+3) + 4$



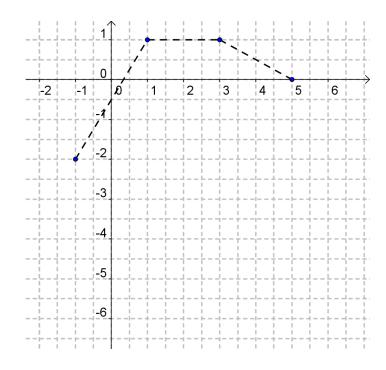
$$y=2 f(x-2)-3$$



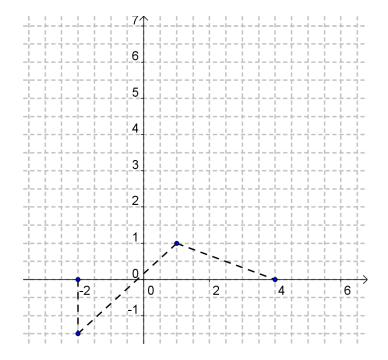
$$y = f[-(x+3)]+2$$



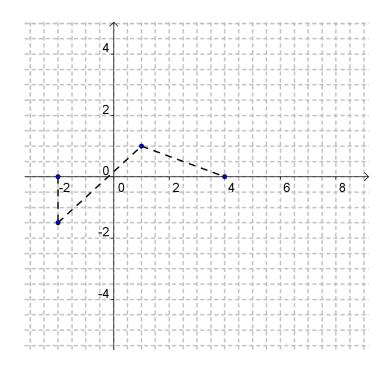
$$y = -2 f \left[\frac{1}{2} (x+1) \right] + 3$$



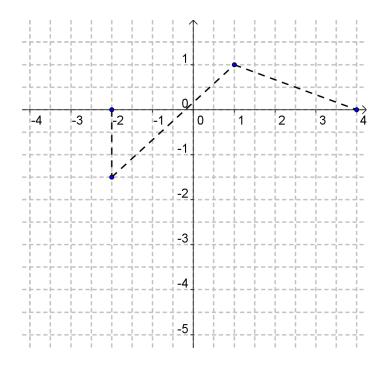
$$y = \frac{3}{2}f(-2x+9)-3$$



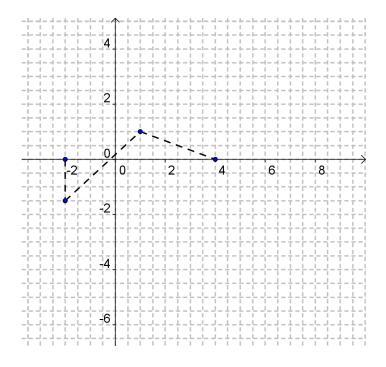
$$y=3 f[-(x-2)]+4$$



$$y = -3 f \left[\frac{1}{2} (x-1) \right] - 1$$



$$y = -f[2(x+3)] - 4$$



$$y=2 f(-\frac{1}{2}x+\frac{5}{2})-1$$