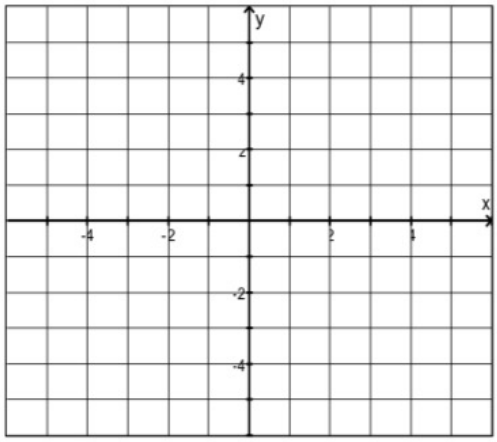
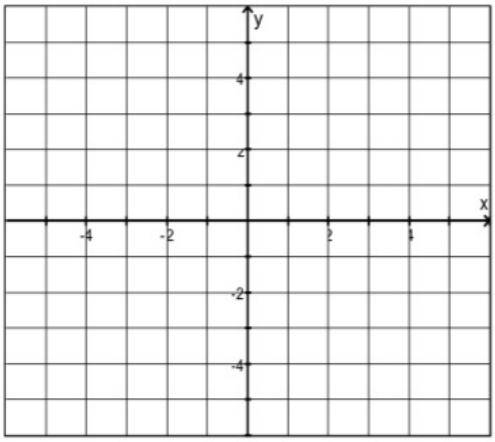
Math III

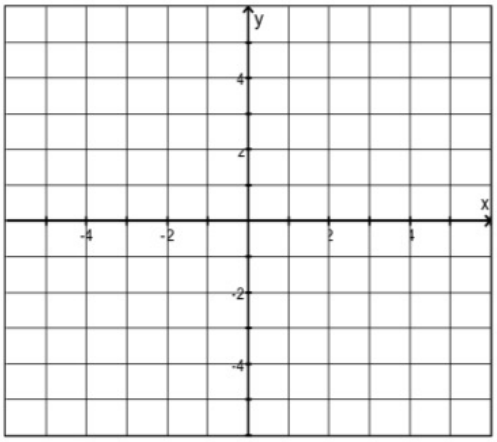
Greatest Integer Practice



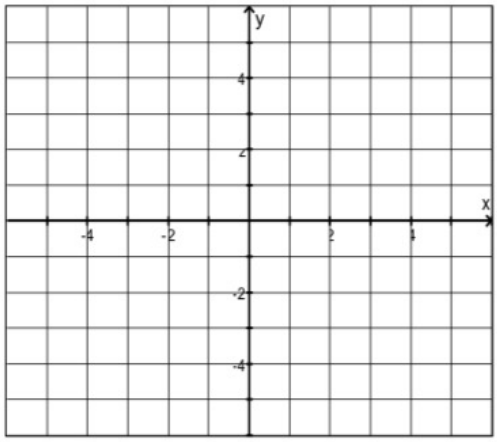
$$y = \left[\!\left[x+4 \right]\!\right] - 1$$



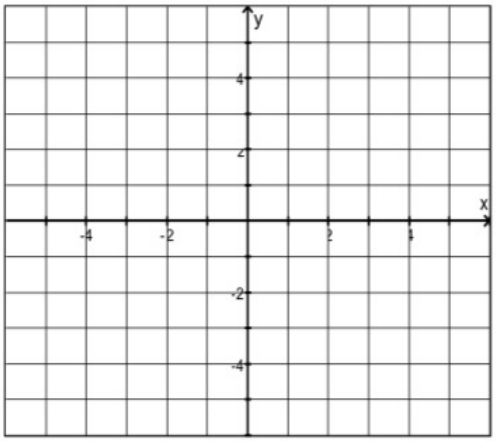
$$y = 2\left[\!\left[x \right]\!\right] - 1$$



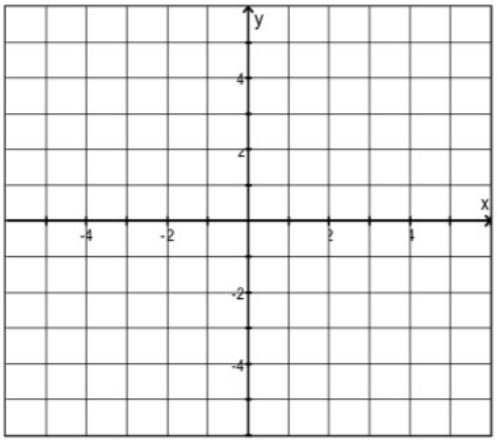
$$y = -\left[\!\left[x-3 \right]\!\right] + 5$$



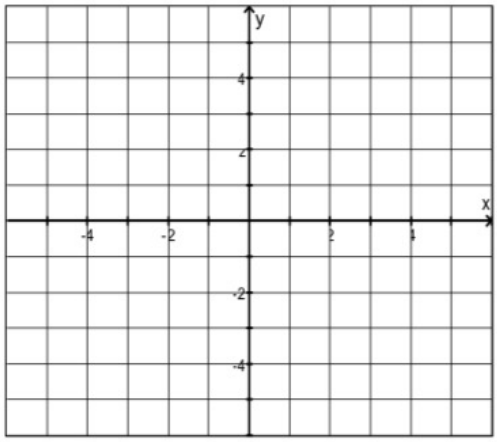
$$y = \left[\!\left[\frac{1}{2}x \right]\!\right] + 3$$



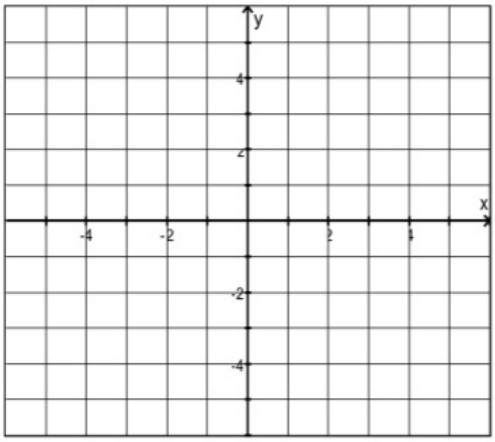
$$y = \left[\!\left[\frac{1}{4}x \right]\!\right]$$



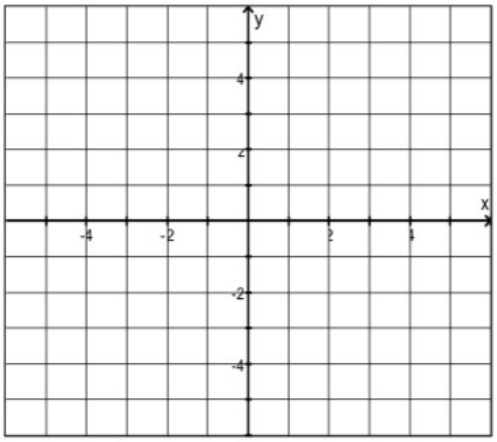
$$y = \left[\!\left[-x \right]\!\right] + 5$$



$$y = 4\left[\!\left[\frac{1}{3}x \right]\!\right]$$



$$y = \frac{1}{2}\left[\!\left[\frac{1}{2}x \right]\!\right]$$



$$y = 2\left[\!\left[\frac{1}{5}x \right]\!\right] + 1$$