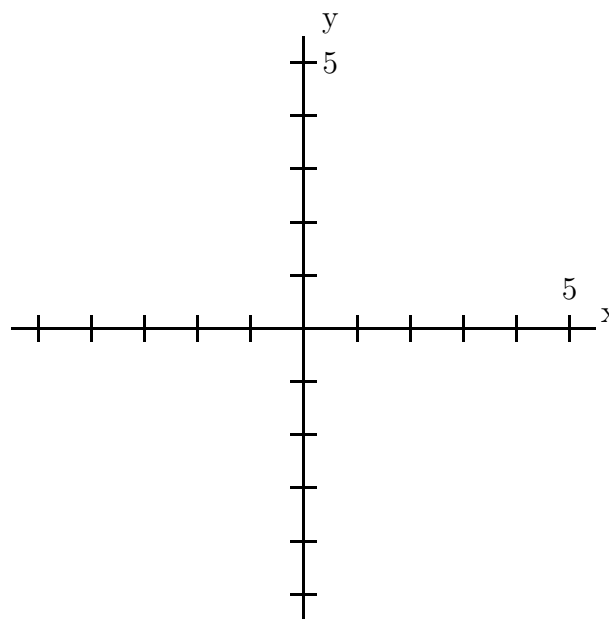


1. (10 pts; p 13 #6, p 26 #20) On the axes given below, graph these linear functions:
 $y = -\frac{5}{3}x - 2$ and $f(x) = 3x - 1$. Show your work (plot at least 3 points on each graph).



2. (10 pts; p 26 #26) On the axes given below, graph the function $y = \frac{1}{2}x^3$.
Show your work (plot enough points to show the right shape).

