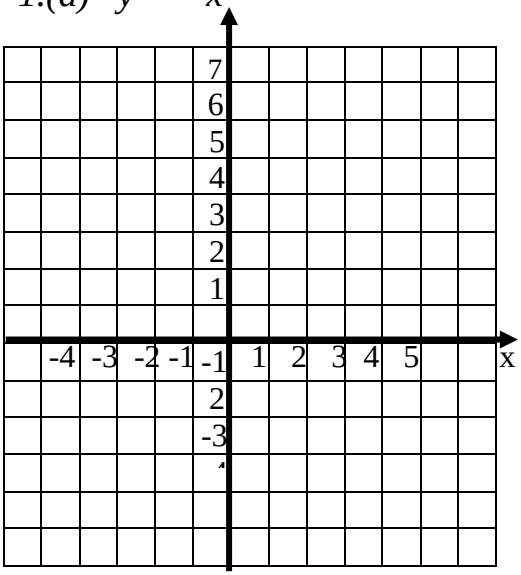
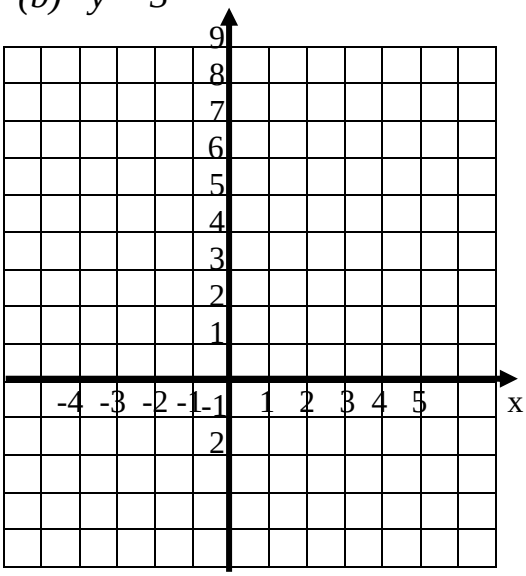
# MIXED GRAPHS

DRAW ***SKETCH GRAPHS***

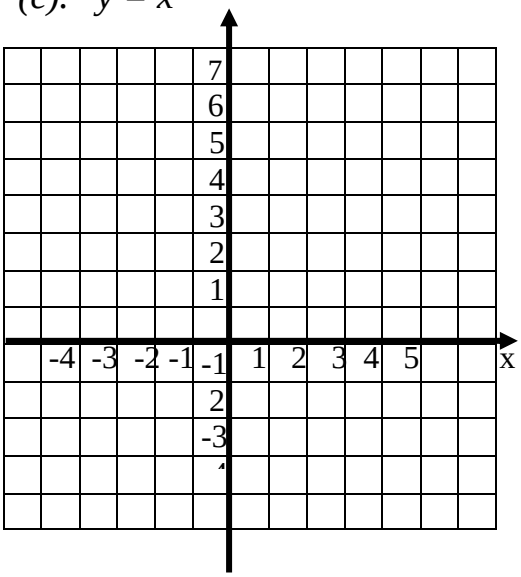
*1.(a)* $y = -x^2$



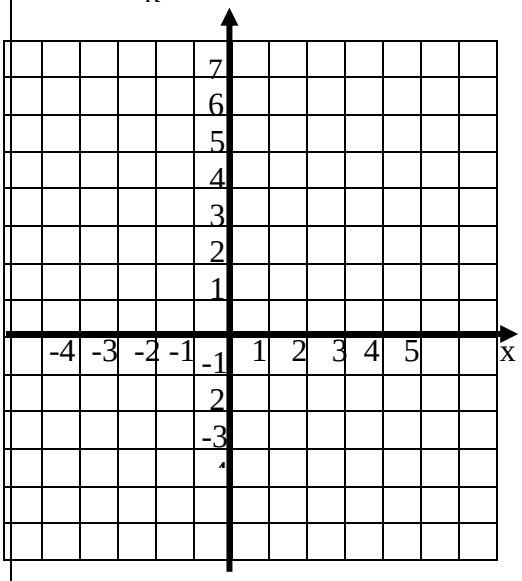

*(b)* $y = 3^x$



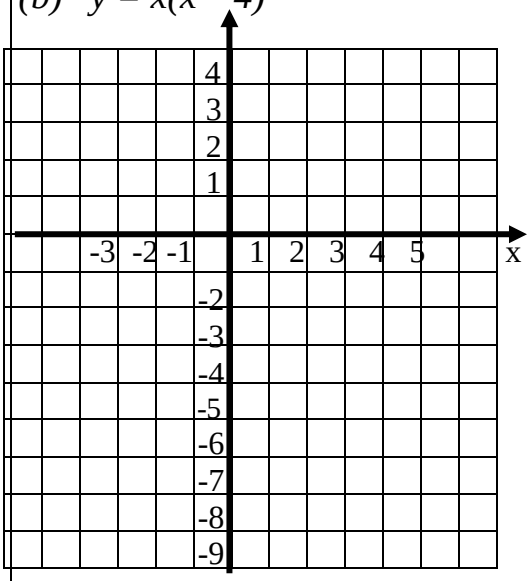

*(c).* $y = x^3$



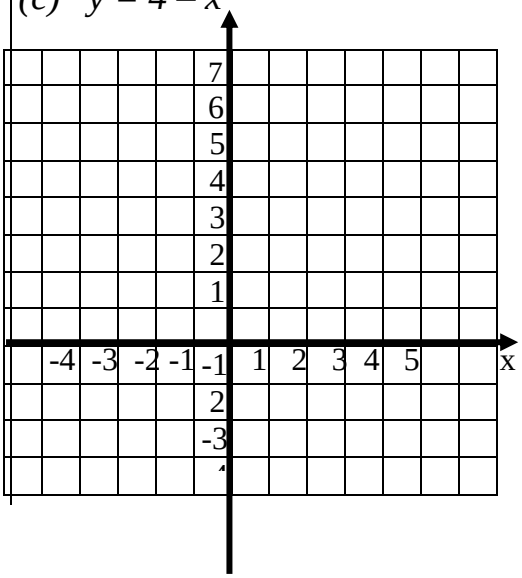

*2.(a)* $y = \frac{3}{x}$




*(b)* $y = x(x - 4)$

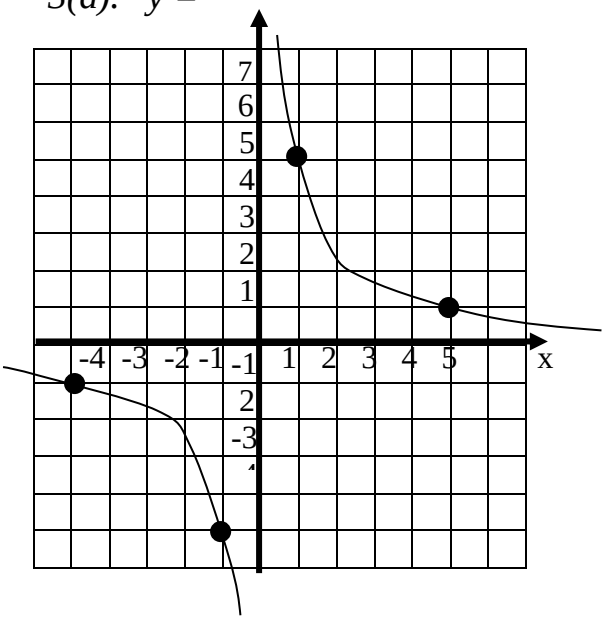



*(c)* $y = 4 - x^2$

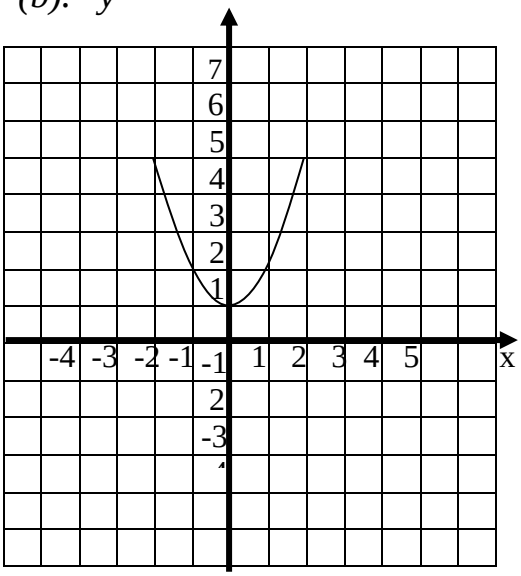


*FINDING EQUATIONS OF GRAPHS:*

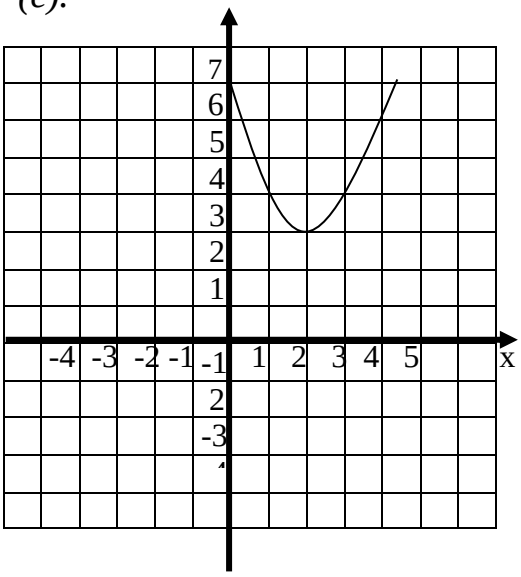
*3(a). y =*



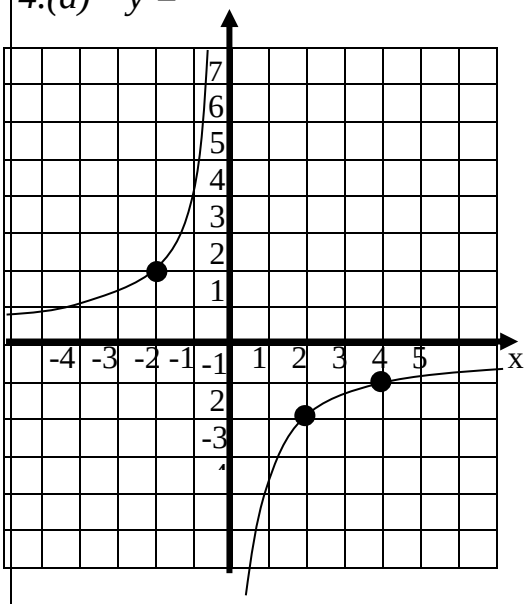

*(b). y =*



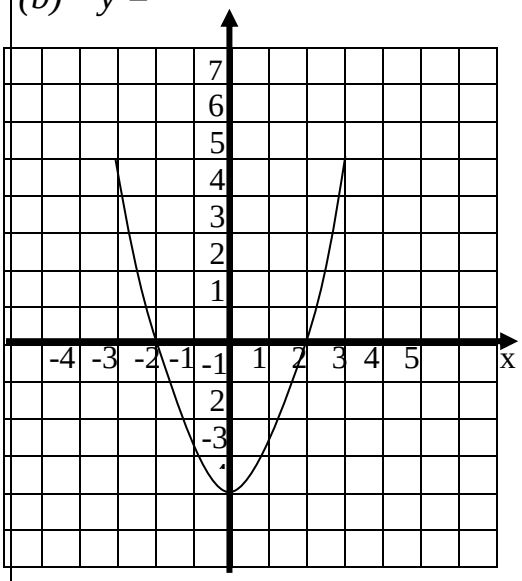

*(c).*

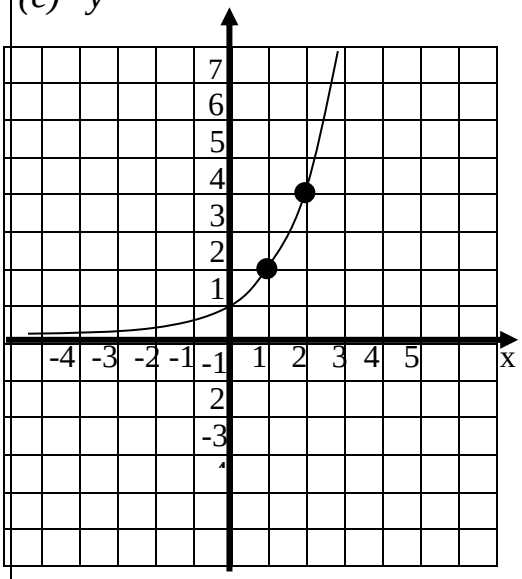



*4.(a) y =*




*(b) y =*




*(c) y =*