

## FINDING INTERCEPTS USING THE GRAPHER

FOR EACH EQUATION FIND THE Y-INTERCEPT.  
NEXT FIND THE X-INTERCEPT(S) FOR EACH.

1.  $Y=2X+3$

2.  $X+Y=8$

3.  $2X-Y=15$

4.  $5X+4Y=56$

5.  $Y=X^2+2X+4$

6.  $Y=X^2-5X-13$

7.  $Y=X^3+4X^2-5X+2$

8.  $Y=-2|5x-4|+19$

9.  $Y=X^4+6X^2-8$

10.  $Y=12$