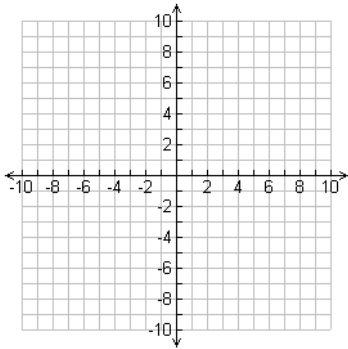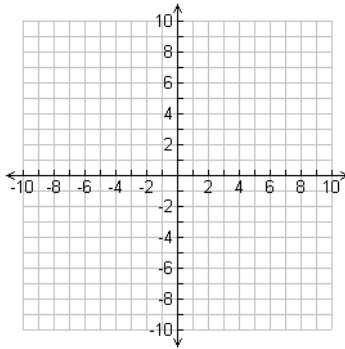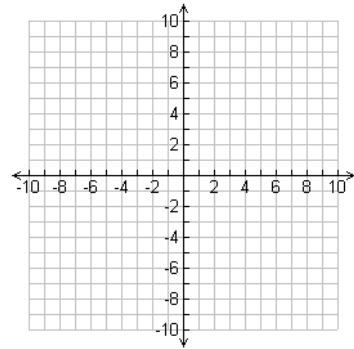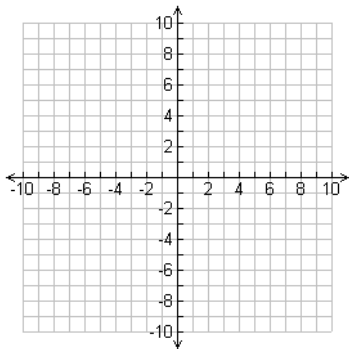| 1. Graph the equation of a line with x-int 5 and y-int -3:	Graph the equation of a line with x-int 2 and y-int 3:	Graph the equation of a line with x-int -3 and y-int -1:
2. What are the x and y-intercepts of the following line? 3x+2y+6=0	What are the x and y-intercepts of the following line? 2x-4y-12=0	What are the x and y-intercepts of the following line? 5x+2y+30=0
3. Find the slope of the line that passes through (-2,3) and (5,-2)	Find the slope of the line that passes through (-1,4) and (2,-3)	Find the slope of the line that passes through (-2,-3) and (-5,-2)

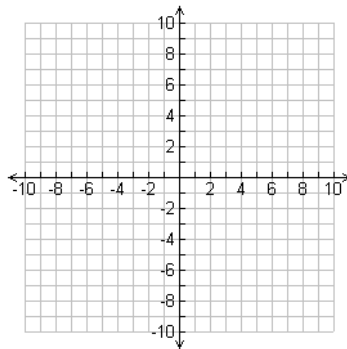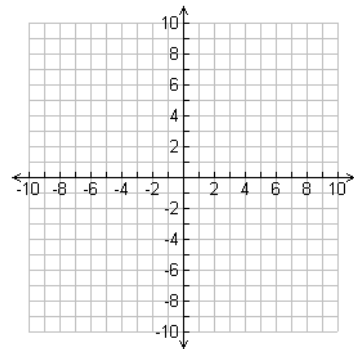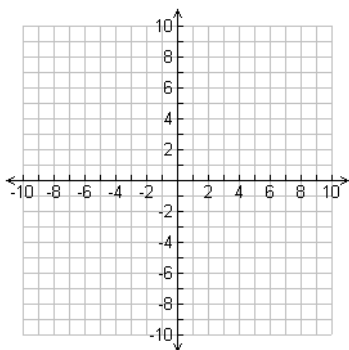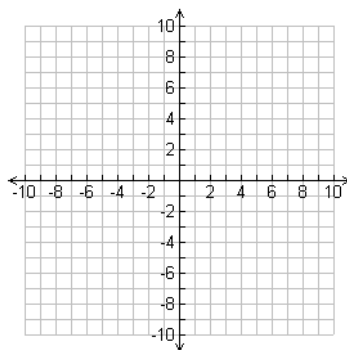|		
4. Find the equation of a line with slope ⅓ and y-int 5 in slope intercept form:	Find the equation of a line with slope-⅔ and y-int 4 in slope intercept form:	Find the equation of a line with slope 5 and y-int ⅔ in slope intercept form:
5. Graph y=2x-3	Graph y=⅔x+1	Graph y=-x+5
6. Graph 2x+3y-6=0	Graph 3x-2y-6=0	Graph 5x-2y+10=0
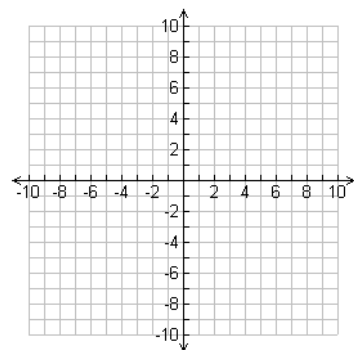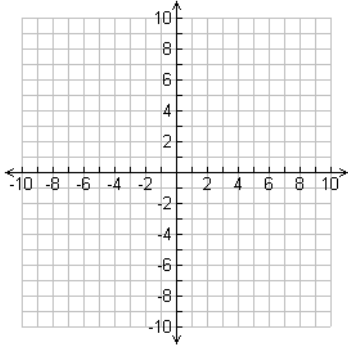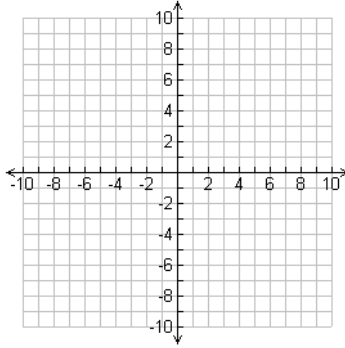
7. Graph y-3=½(x-2)	Graph y-4=-2(x+1)	Graph y+1=3(x+2)
8. Write the equation of the line that goes through (-3,2) and (-2,5) in all three forms	Write the equation of the line that goes through (5,-2) and (-2,-5) in all three forms	Write the equation of the line that goes through (3,2) and (-5,5) in all three forms
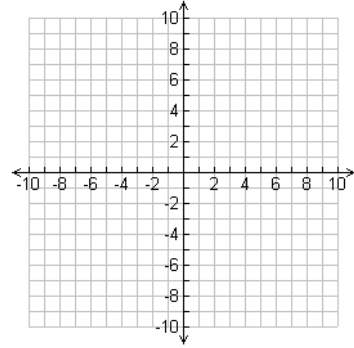
9. Write the equation of the line that is parallel to 4x+8y-12=0 and goes through (3,4) in general form	Write the equation of the line that is parallel to 2x+y-1=0 and goes through (-2,3) in general form	Write the equation of the line that is parallel to 5x-15y-30=0 and goes through (-1,0) in general form
10. Write the equation of the vertical line that goes through (3,4)	Write the equation of the horizontal line that goes through (5,-6)	Write the equation of the vertical line that goes through (0,5)