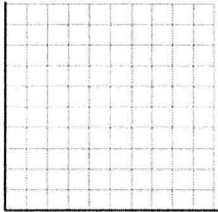
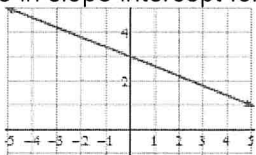
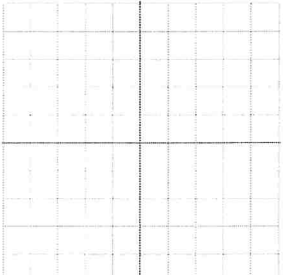
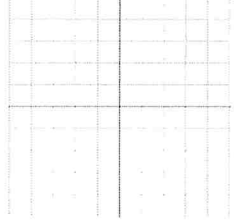
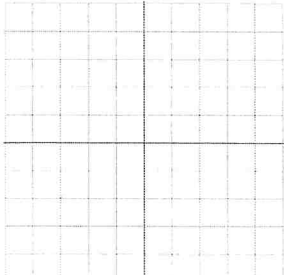


Monday	Tuesday	Wednesday	Thursday
Dry cleaning bill is shown by $y = 1.50x + 4.50$. Y is the total cost and x is the number of shirts. Graph this equation.		How much for 3 shirts? _____ What is the fee regardless of how many shirts? _____ How much is the cost per shirt? _____	Find the slope between the following points: $(-2,3)$, and $(-7, -2)$
Write the equation of a line in slope intercept form that has a slope of $\frac{2}{7}$ and has a y-intercept of 9.	Write the equation of the line in slope intercept form. 	Find the slope between the following points: $(5, -6)$ $(-3, 9)$	Solve the system by the elimination method. $-5x - 2y = 2$ $-6x + 2y = -24$
$\frac{3}{5} + \frac{2}{7}$	$4\frac{3}{7} - 1\frac{1}{9}$	$\frac{9}{20} \cdot \frac{5}{18}$	$\frac{6}{7} \div \frac{1}{14}$
Solve the equation for x: $\frac{3}{2}x - 4 = 16$	Solve the following system of equations by graphing: $y = -\frac{4}{3}x - 3$ $y = \frac{1}{3}x + 2$	Solve the equation for x $8 - 2(x - 5) = x - 3$	Solve the equation for x $6x - 8 = 2 + 9x - 1$
Solve the following system of equations by graphing: $y = -x + 1$ $y = \frac{3}{2}x - 4$ 	 If a system of equations consists of two lines that are parallel, how many solutions does it have?	If a system of equations consists of two equations that have different slopes, then how many solutions does it have? Convert $\frac{1}{8}$ into a decimal	Solve the following system of equations by graphing: $y = -x - 1$ $y = \frac{1}{2}x + 2$ 
If a system of equations consists of two equations that have the same slope and same y-intercept, how many solutions does it have?	Solve the system by the substitution method. $6x + 7y = 20$ $y = 2x$	Solve the system by the substitution method. $2x - 5y = -6$ $y = 3x - 4$	Solve the system by the substitution method. $6x - 3y = -21$ $y = -4x + 7$
Is $(2, 6)$ a solution to the system? $2x + y = 10$ $y = 4x - 2$	Solve the system by the substitution method. $4x - 6y = -6$ $x = -24 - 6y$	Solve the system by the substitution method. $-x - 5y = 22$ $y = -7x + 16$	Solve the system by the elimination method. $x + 6y = 2$ $-3x - 12y = -6$