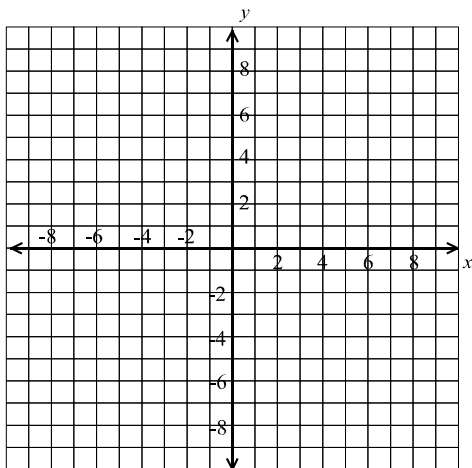


Name _____ Period _____ Date _____

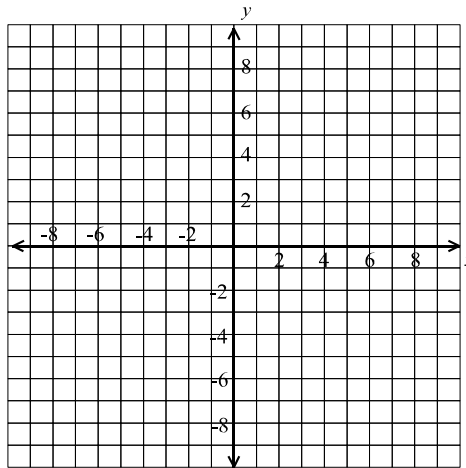
1) $3x - 2y = -18$ x-Int: _____

y-Int: _____



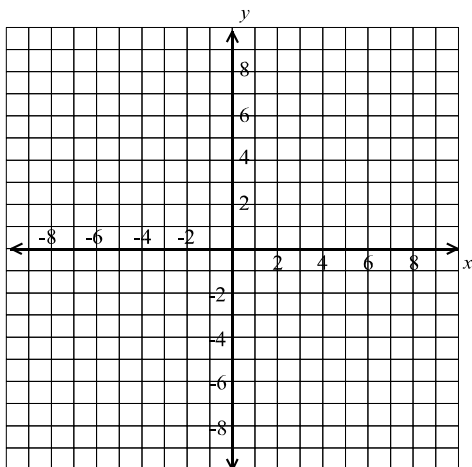
4) $-3y = -9 + 12x$ x-Int: _____

y-Int: _____



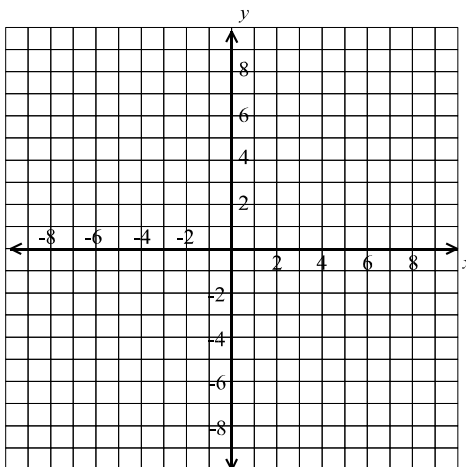
2) $5y = -15 + \frac{5}{2}x$ x-Int: _____

y-Int: _____



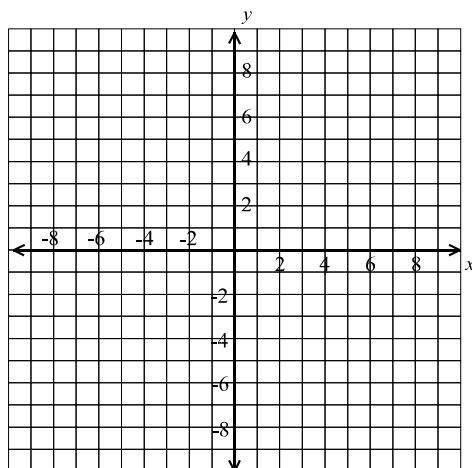
5) $x - 4y = 8$ x-Int: _____

y-Int: _____



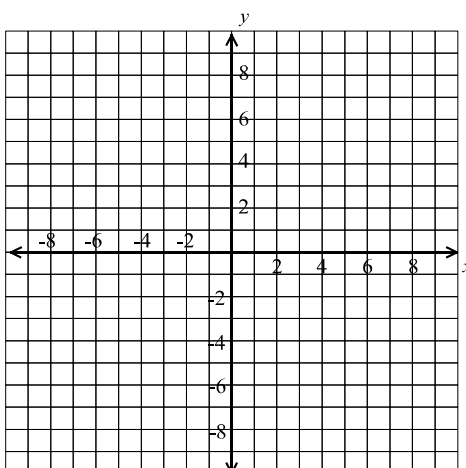
3) $3x = 21$ x-Int: _____

y-Int: _____



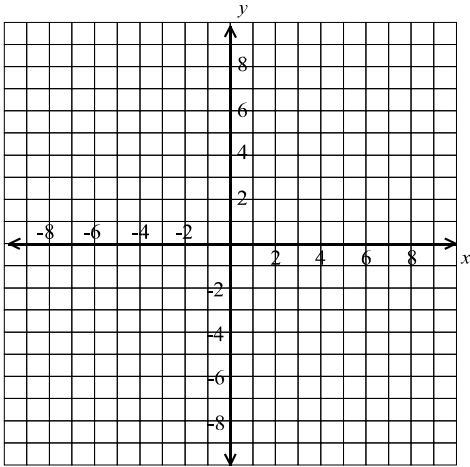
6) $5x + 4y = 10$ x-Int: _____

y-Int: _____



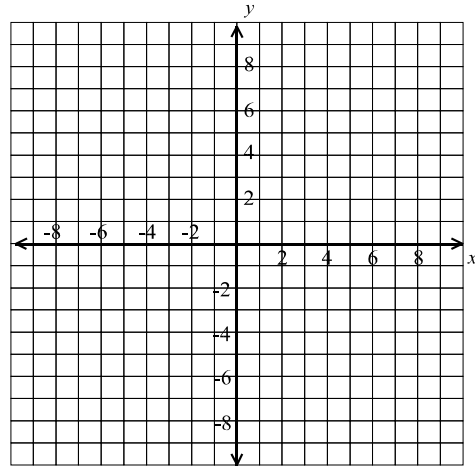
7) $-x + -2y = -8$ x-Int: _____

y-Int: _____



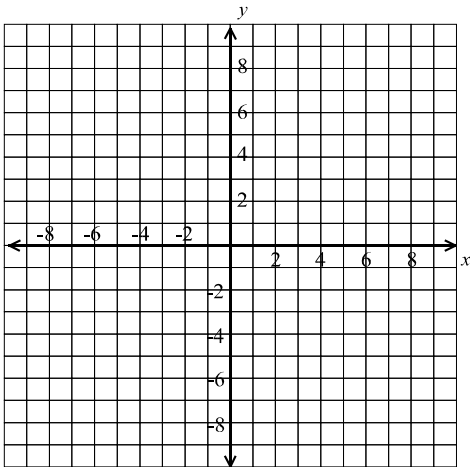
10) $8x - 7y = -56$ x-Int: _____

y-Int: _____



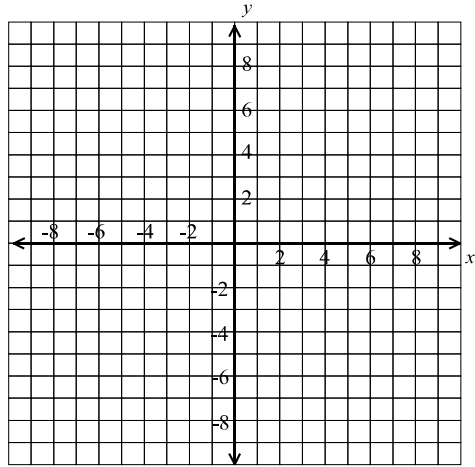
8) $2x + 5y = -20$ x-Int: _____

y-Int: _____



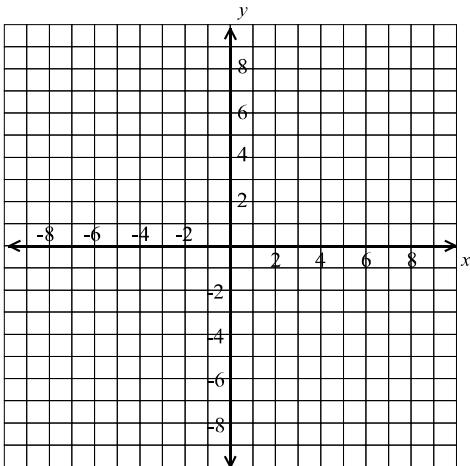
11) $-3x + 7y = -21$ x-Int: _____

y-Int: _____



9) $-5x - 20y = 10$ x-Int: _____

y-Int: _____



12) $-4y = 16$ x-Int: _____

y-Int: _____

