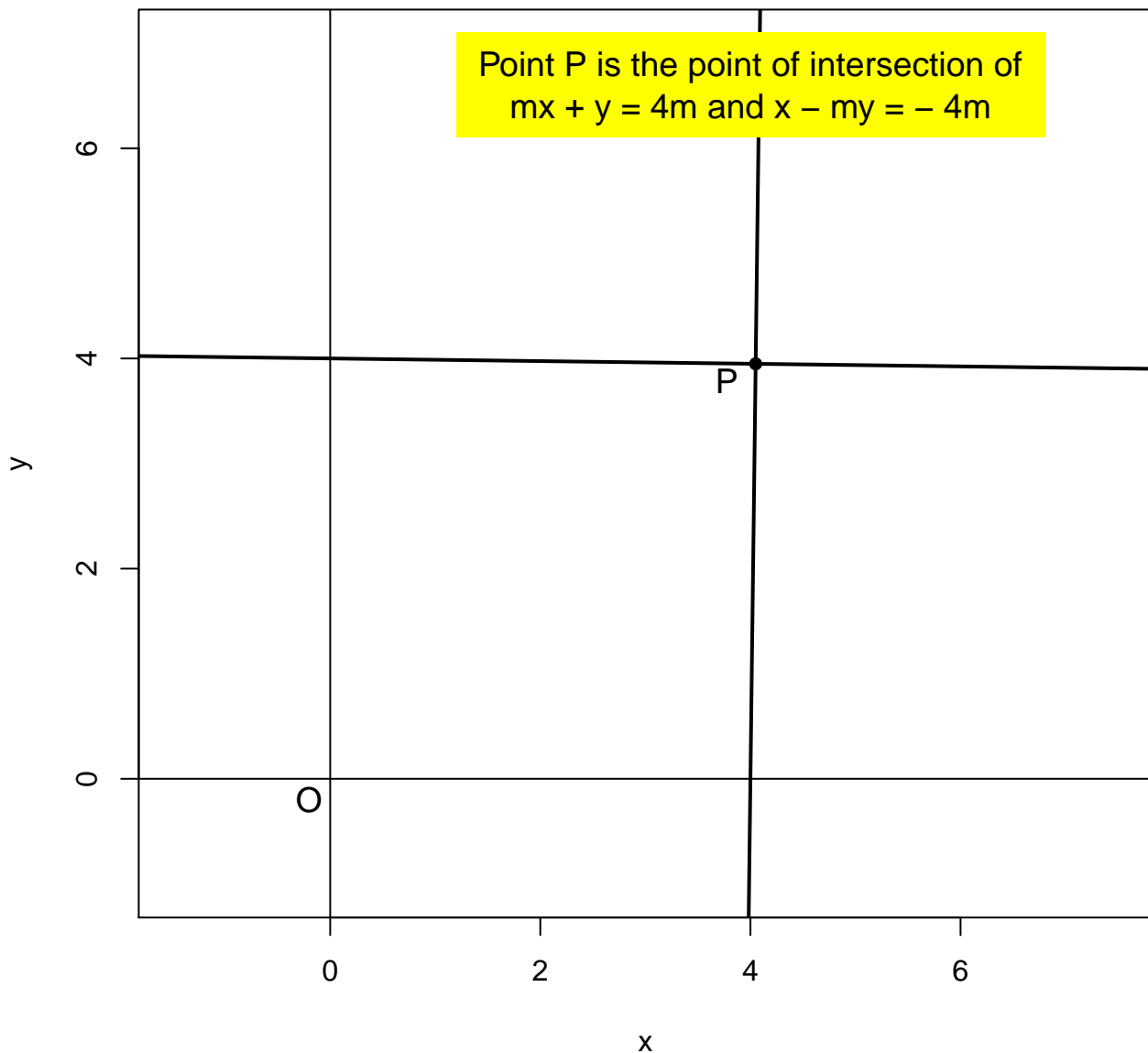


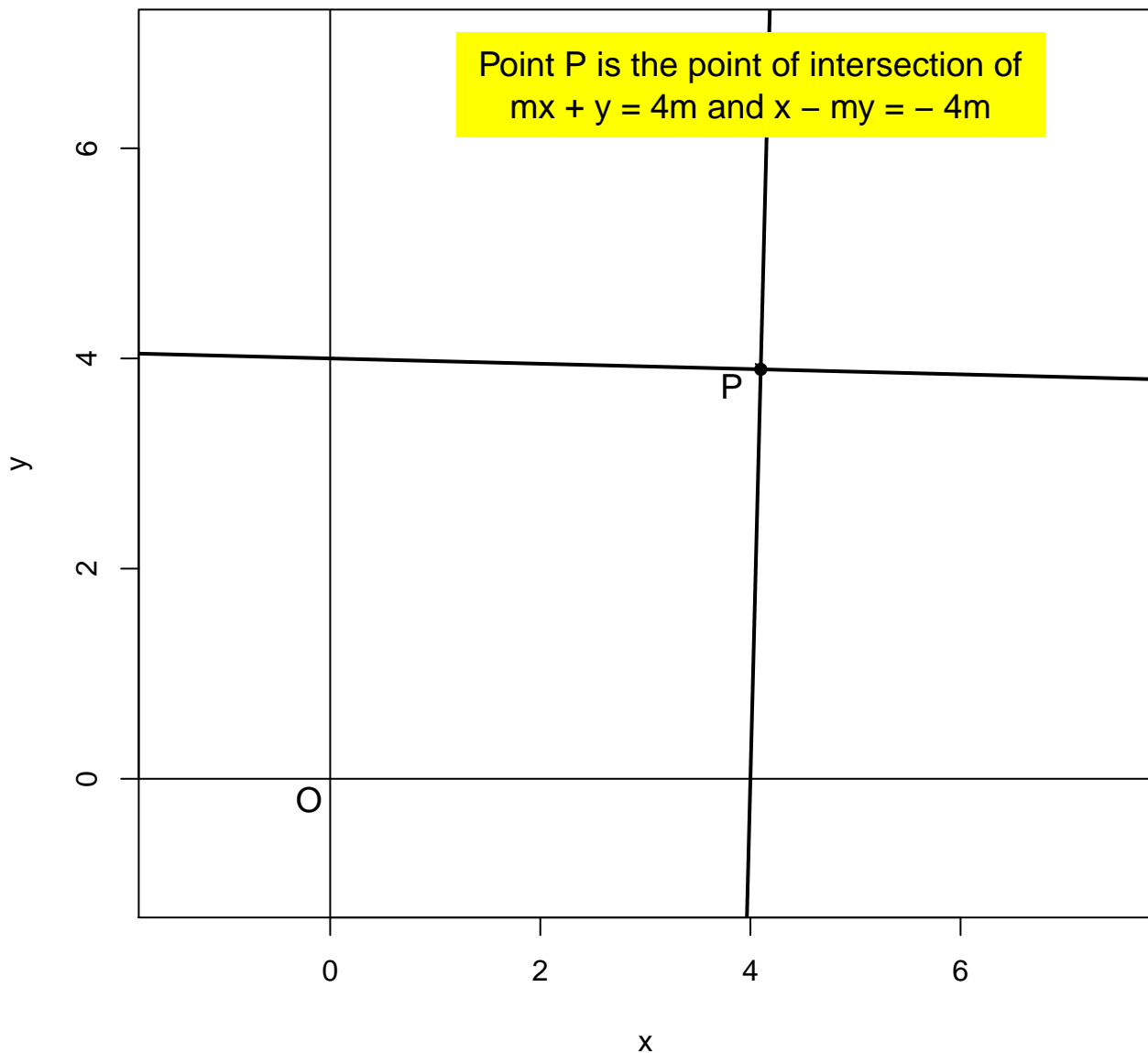
$$m = -79.25$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



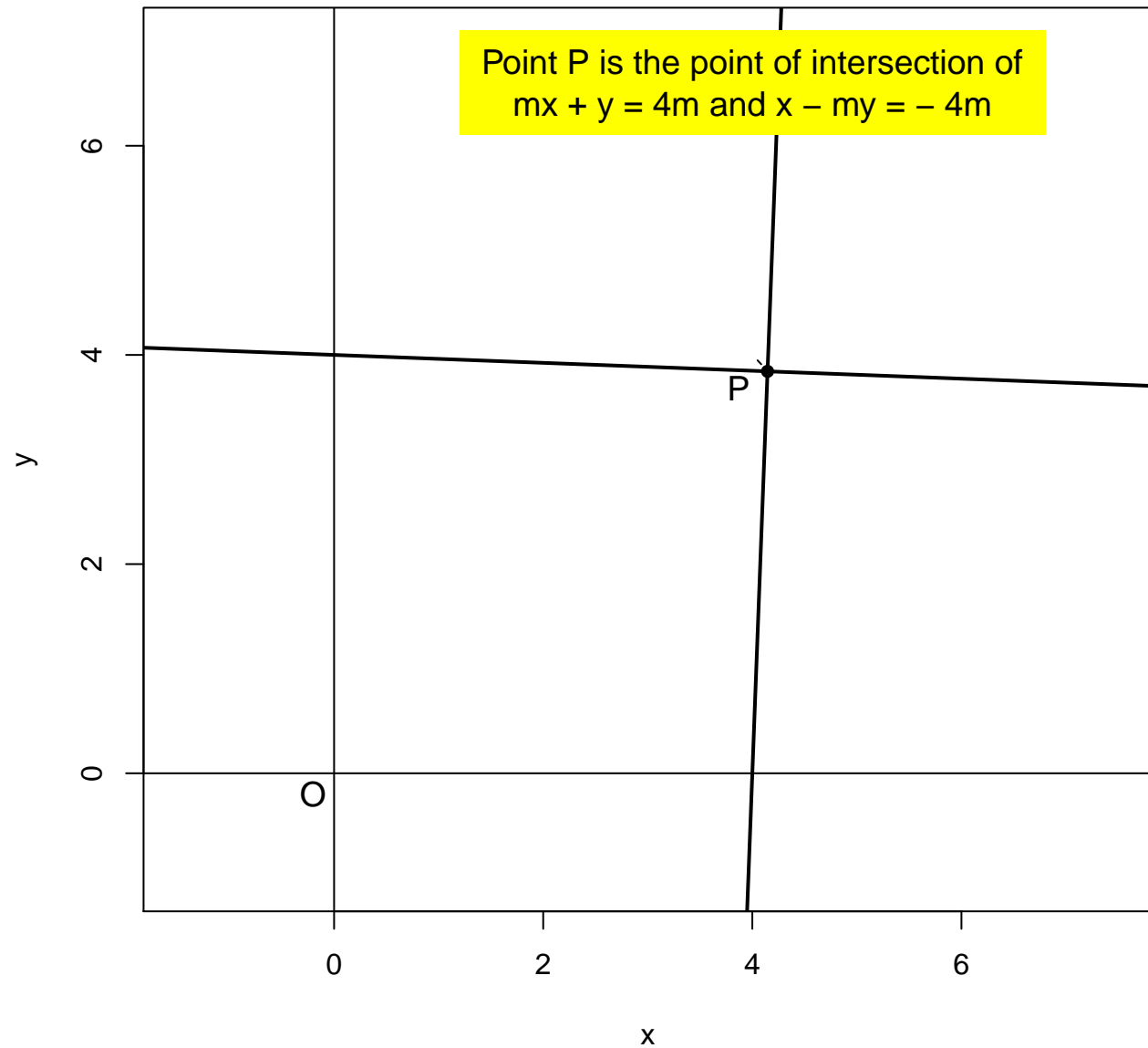
$$m = -39.62$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



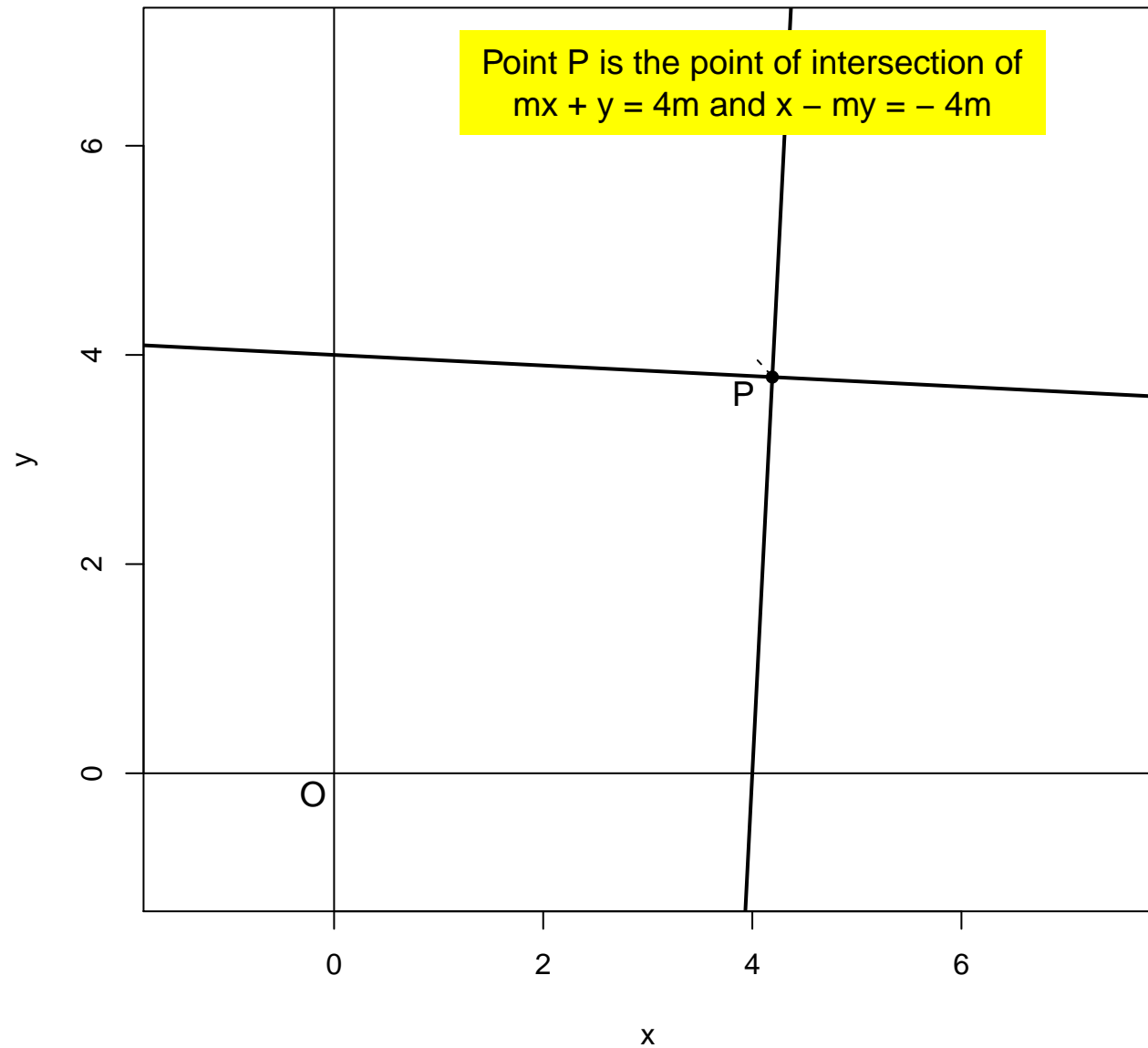
$$m = -26.41$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



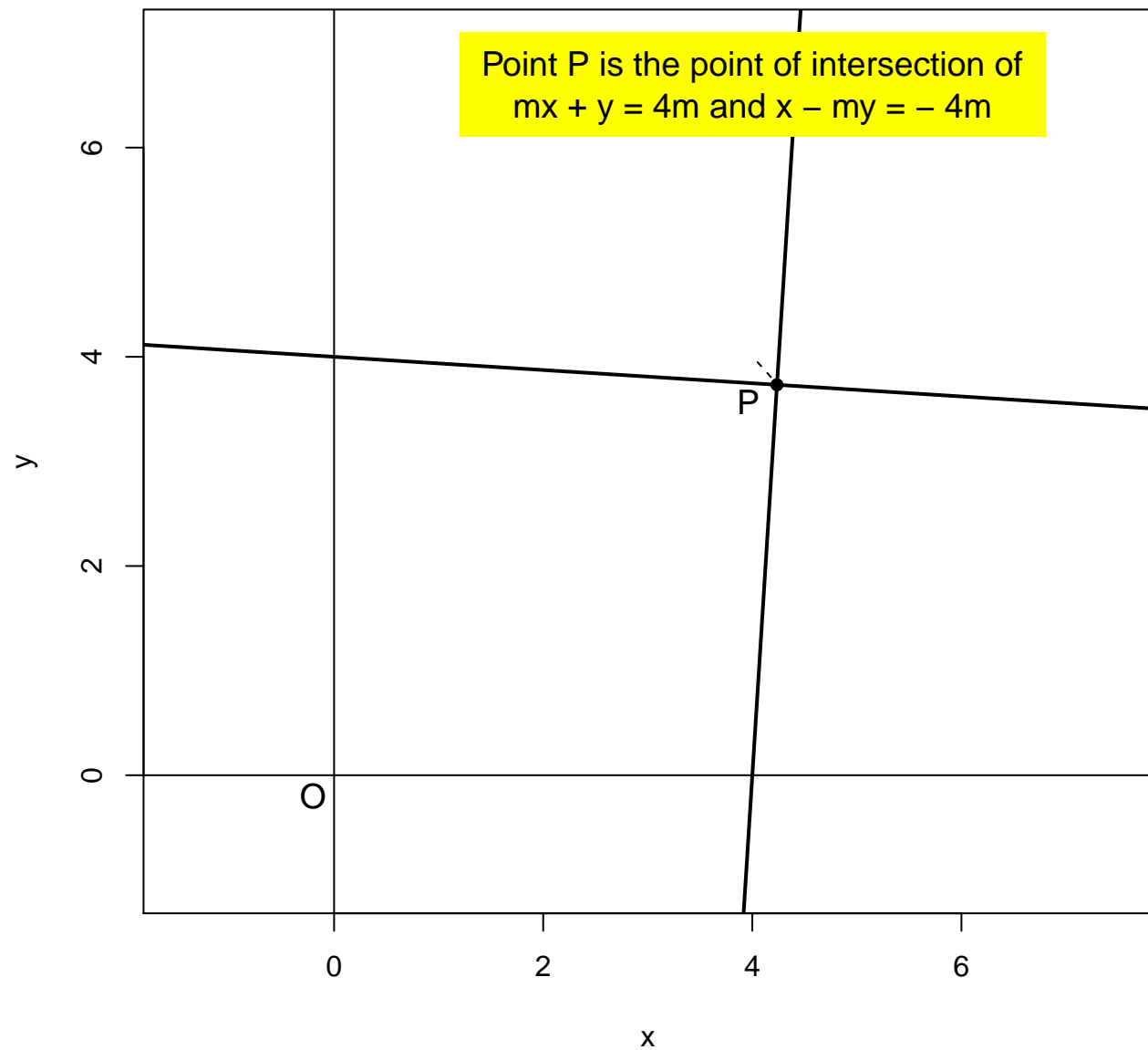
$$m = -19.8$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



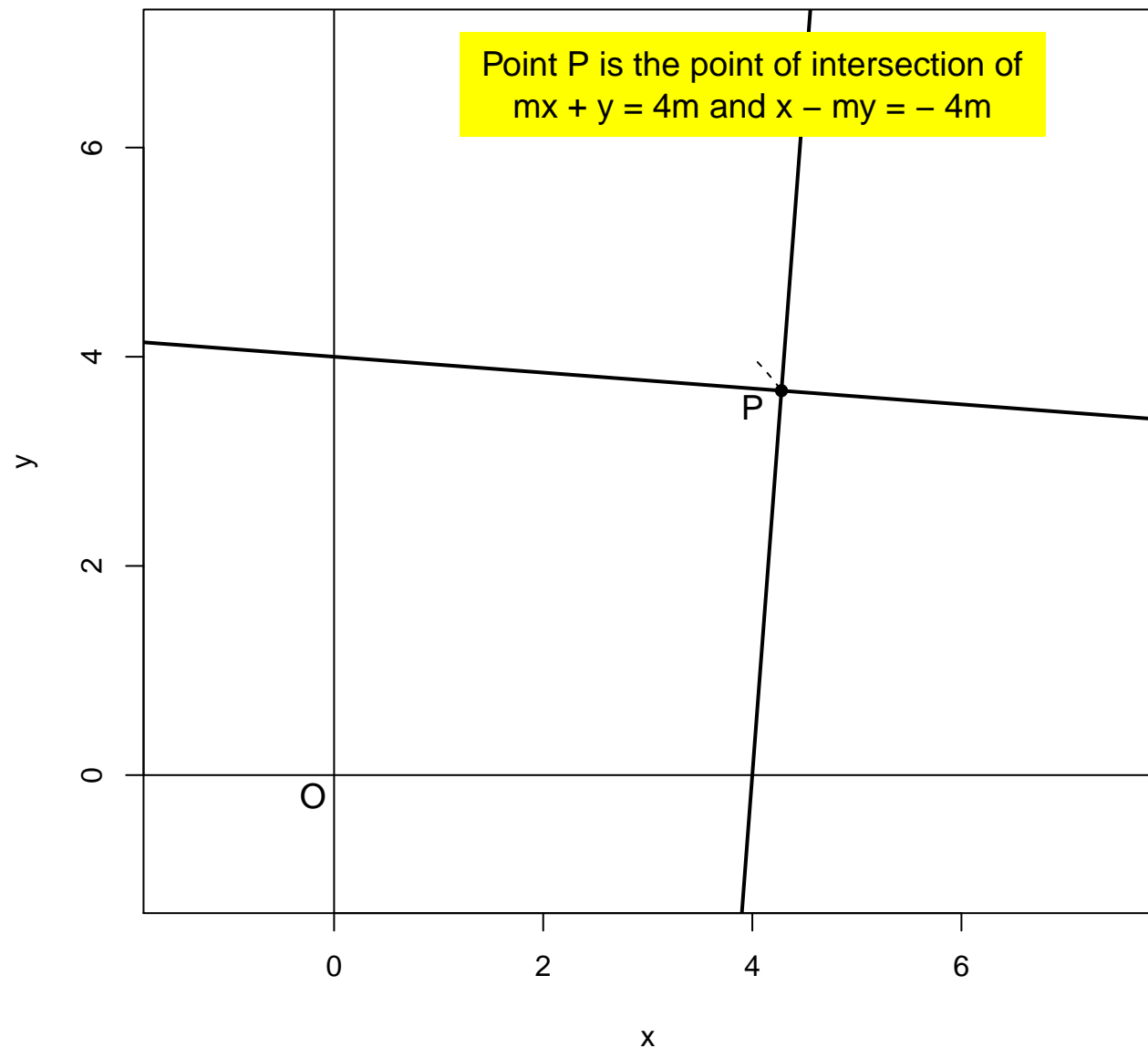
$$m = -15.83$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



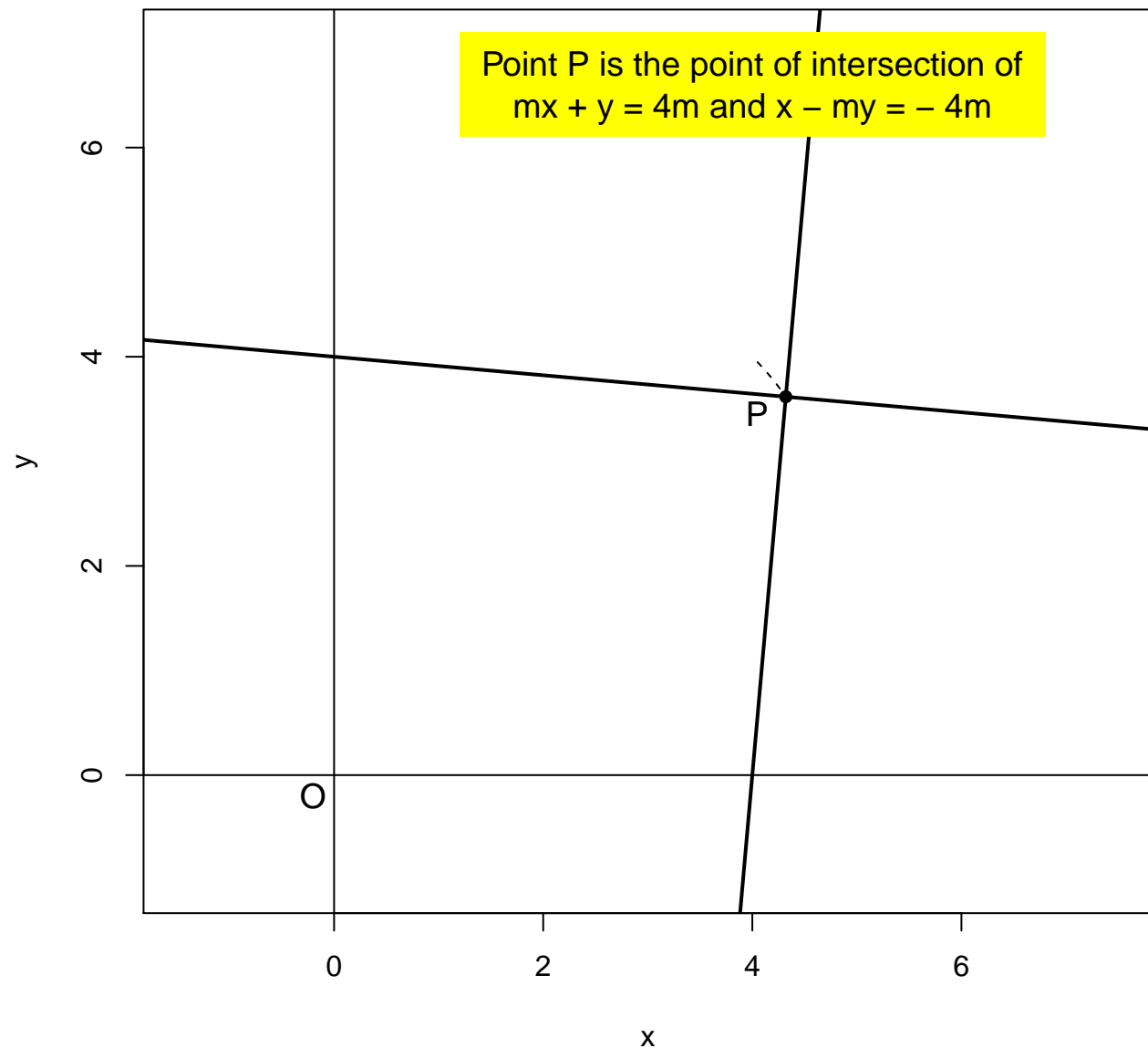
$$m = -13.18$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



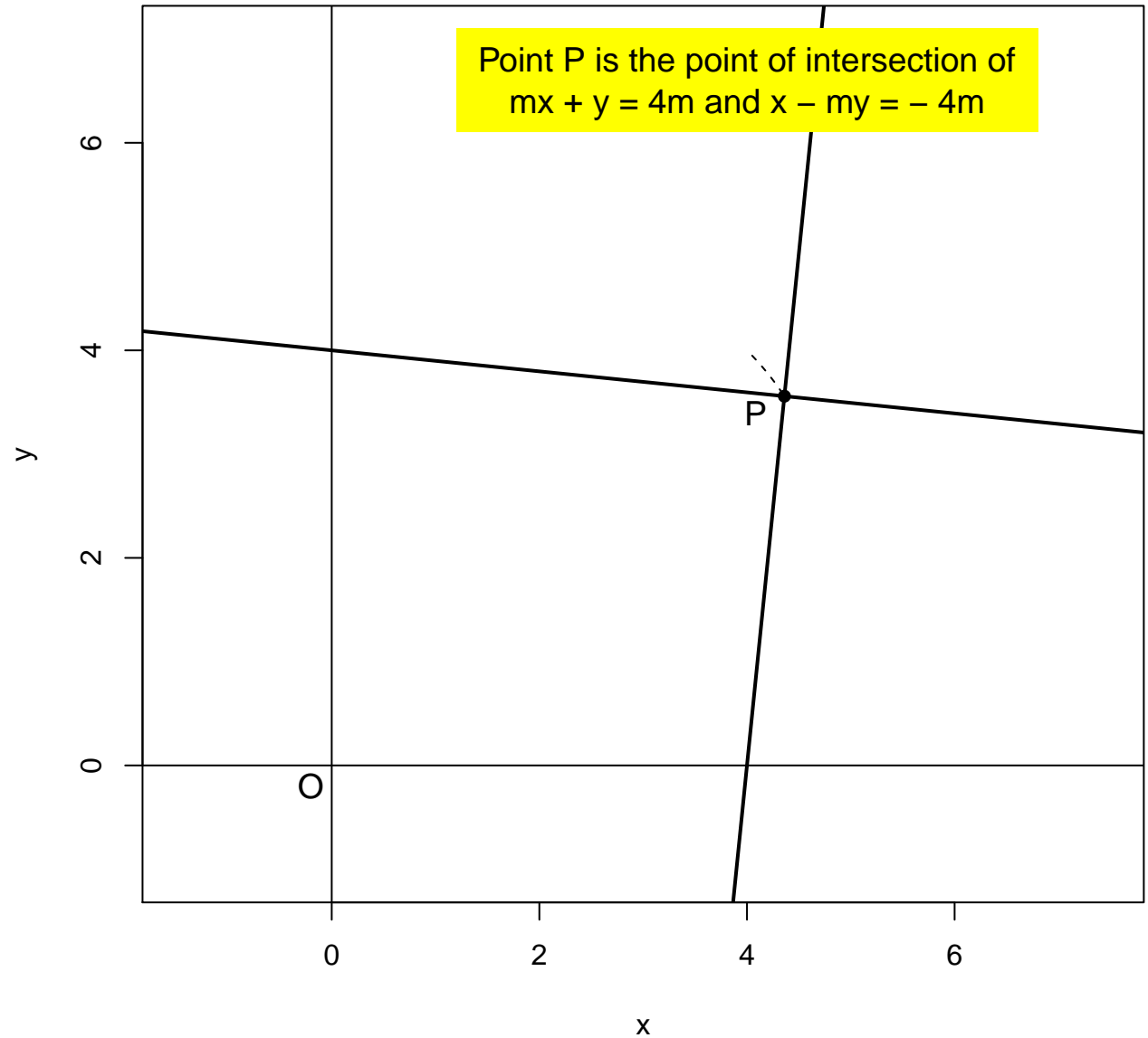
$$m = -11.29$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



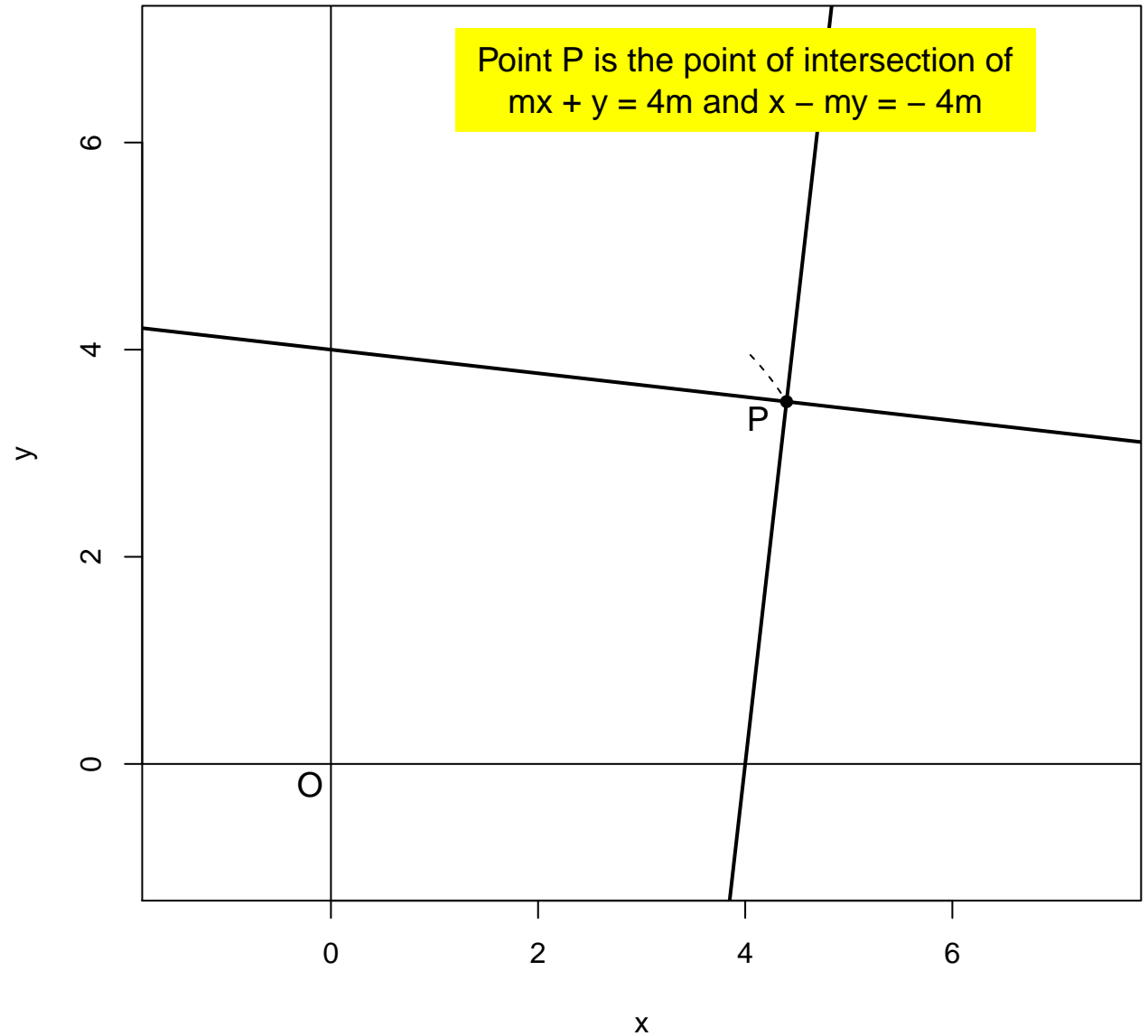
$$m = -9.87$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



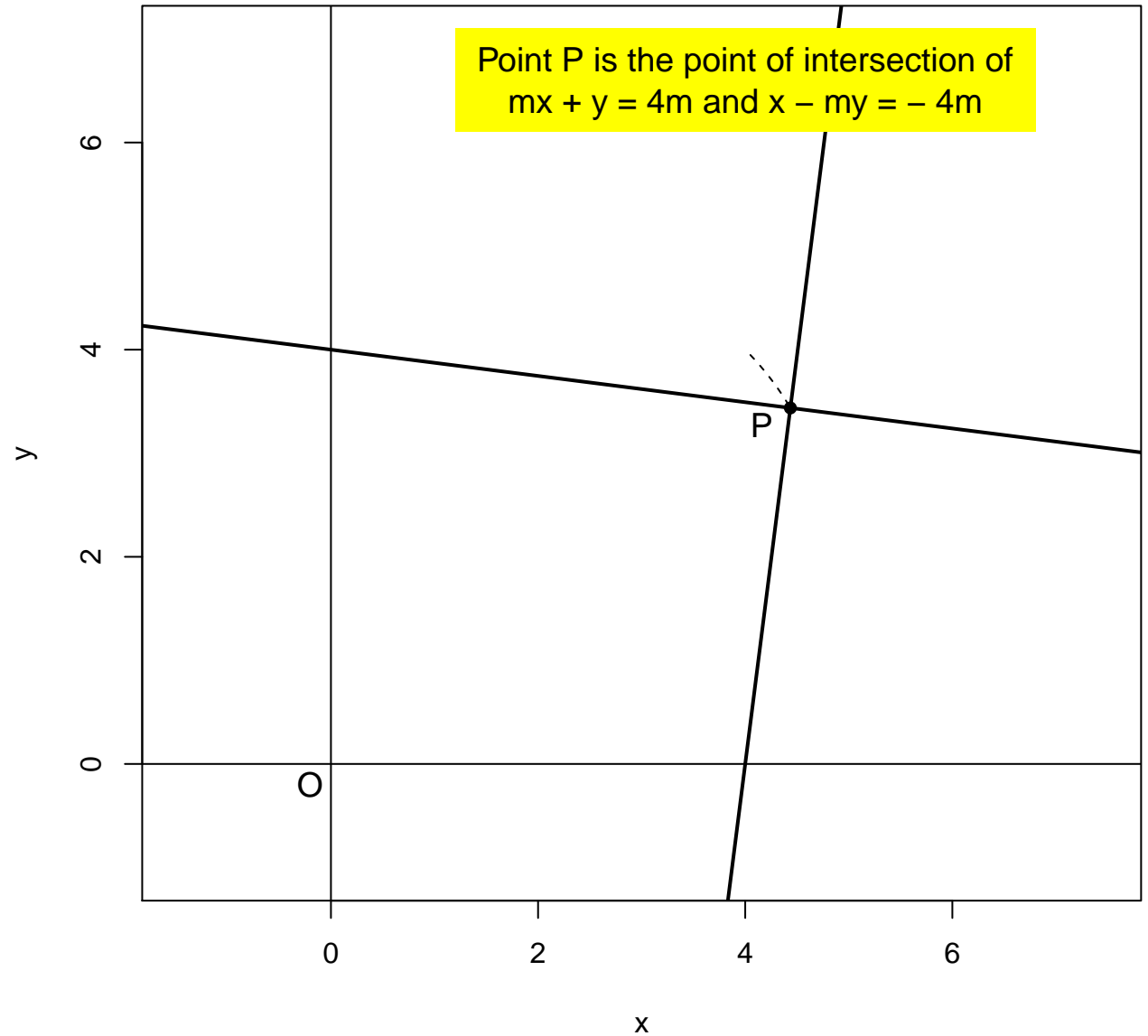
$$m = -8.77$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



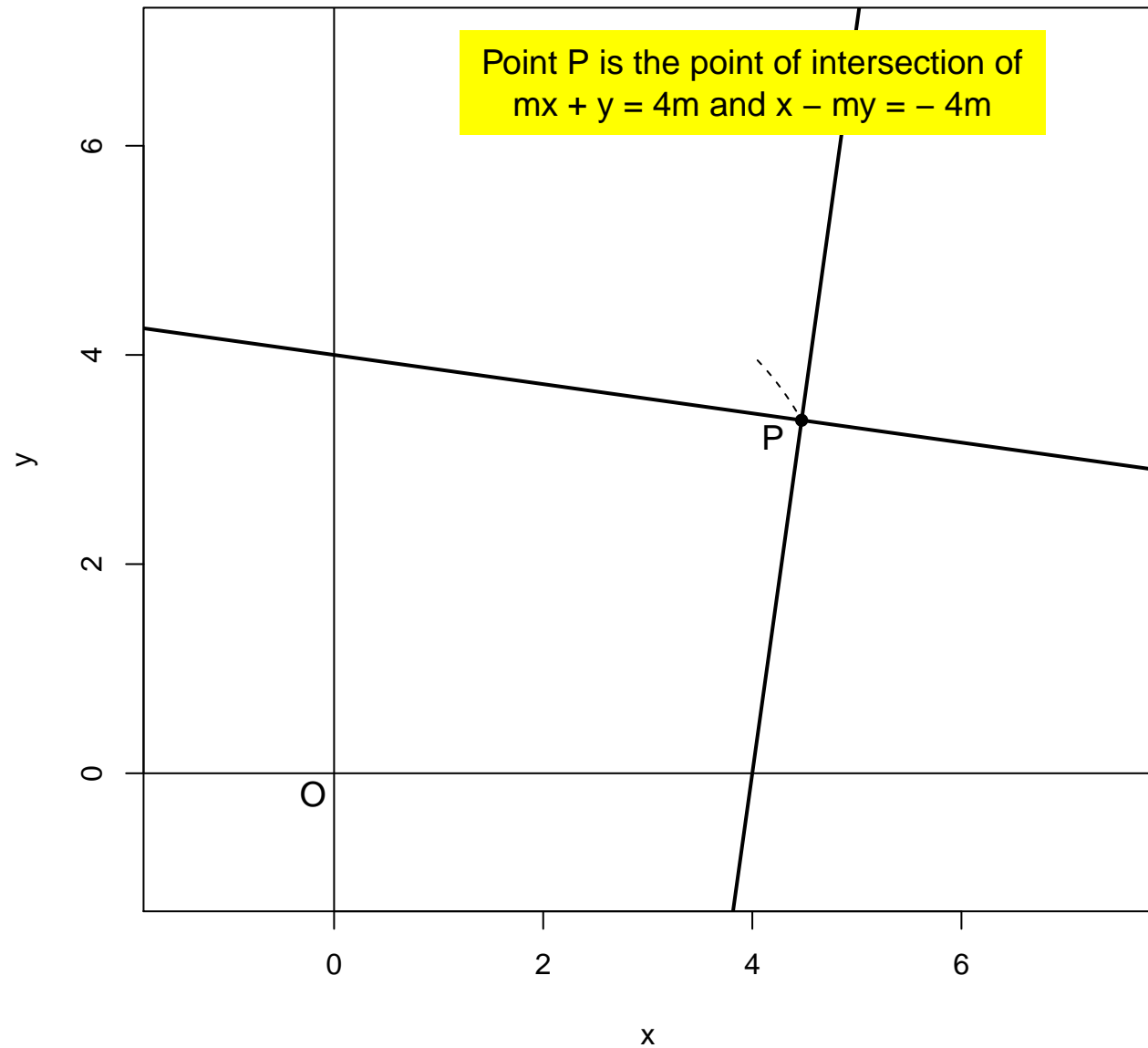
$$m = -7.88$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



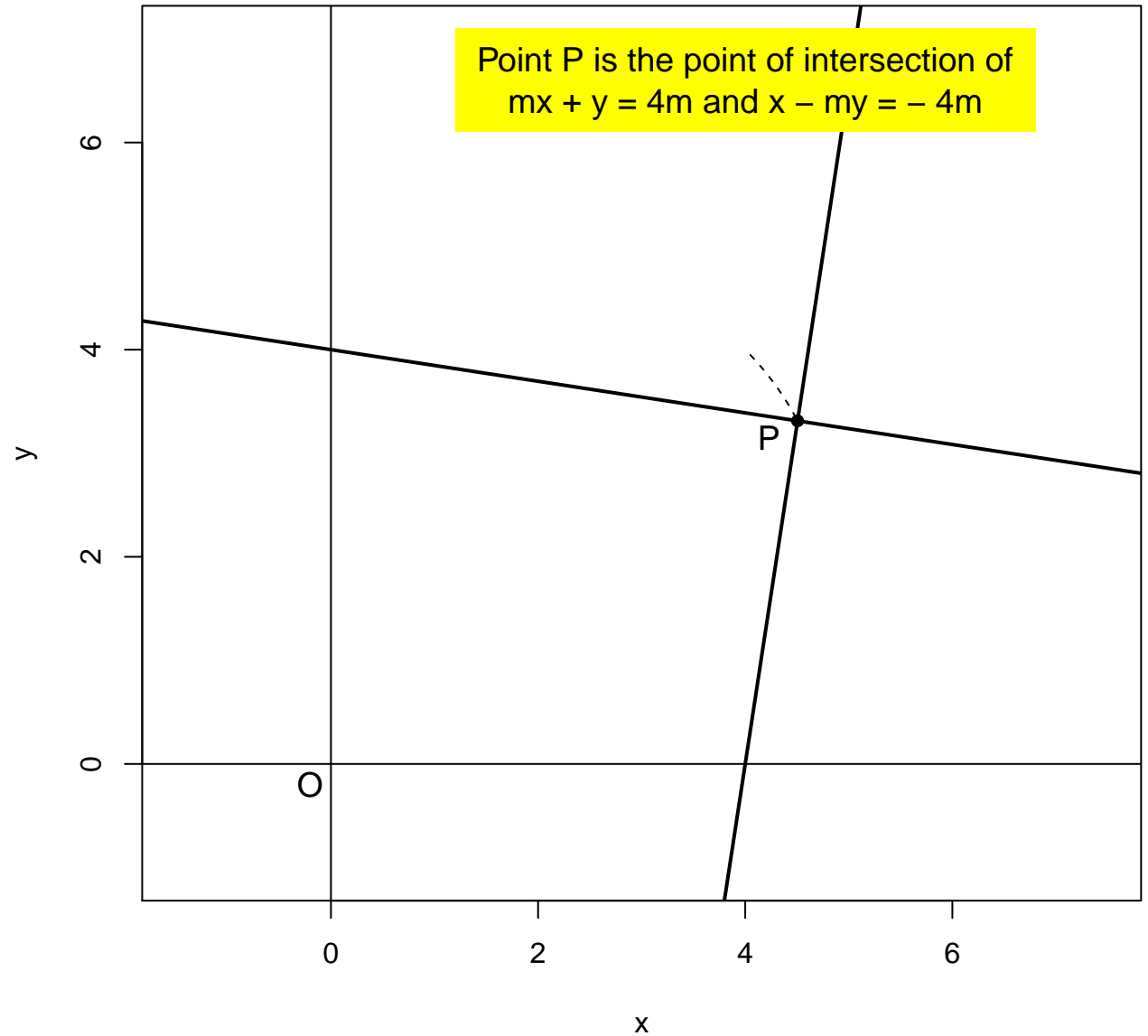
$$m = -7.16$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



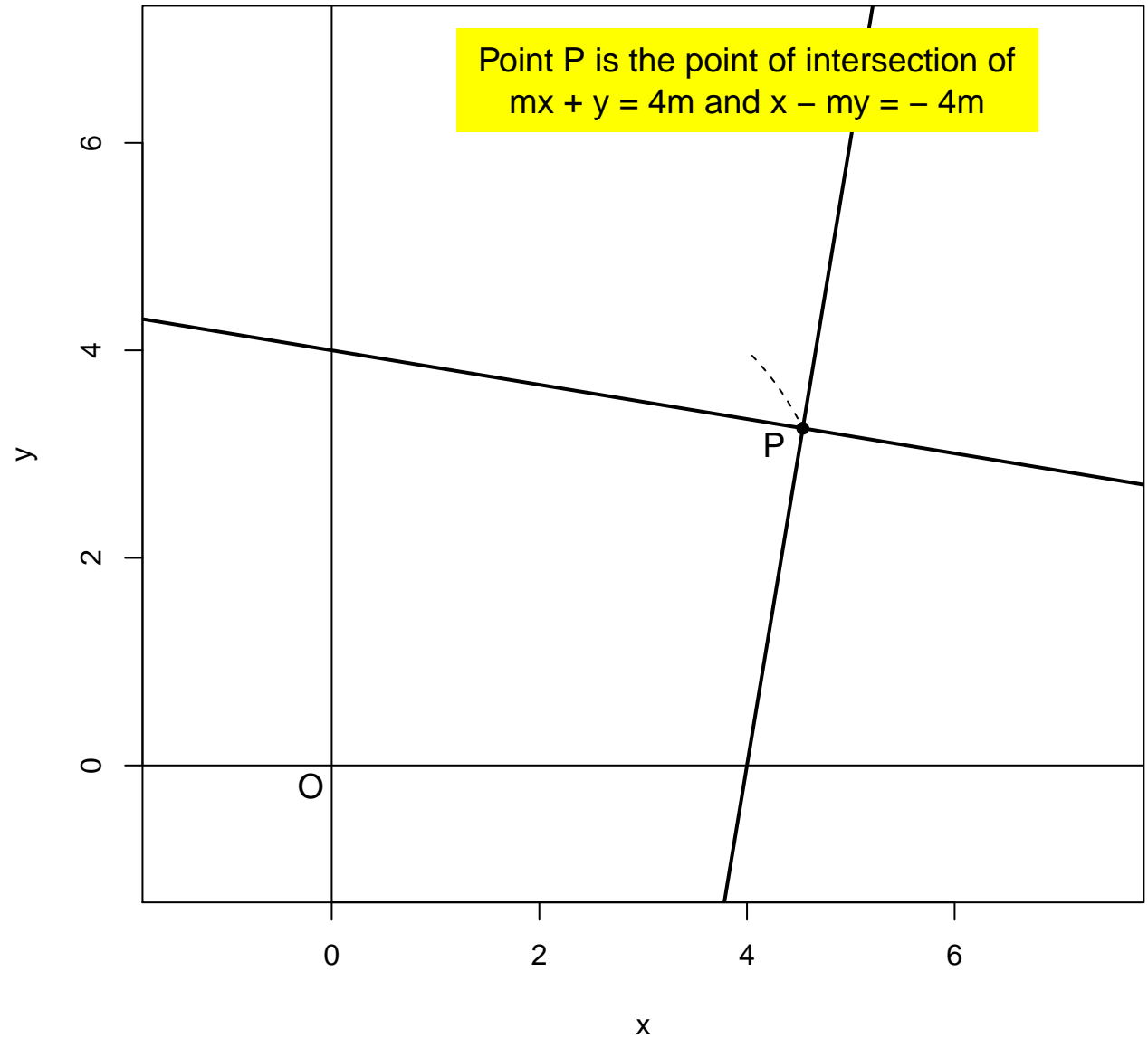
$$m = -6.55$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



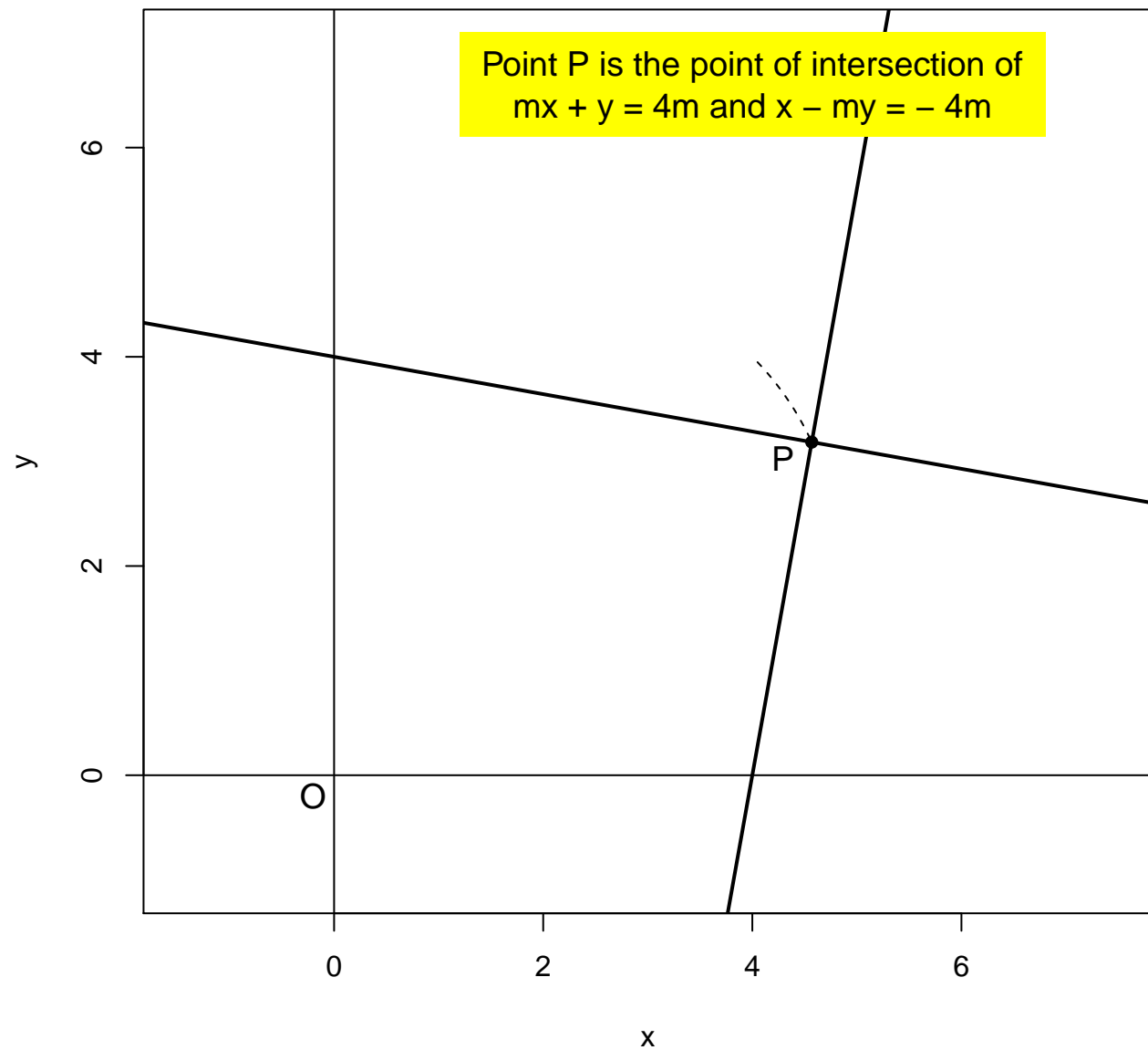
$$m = -6.04$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



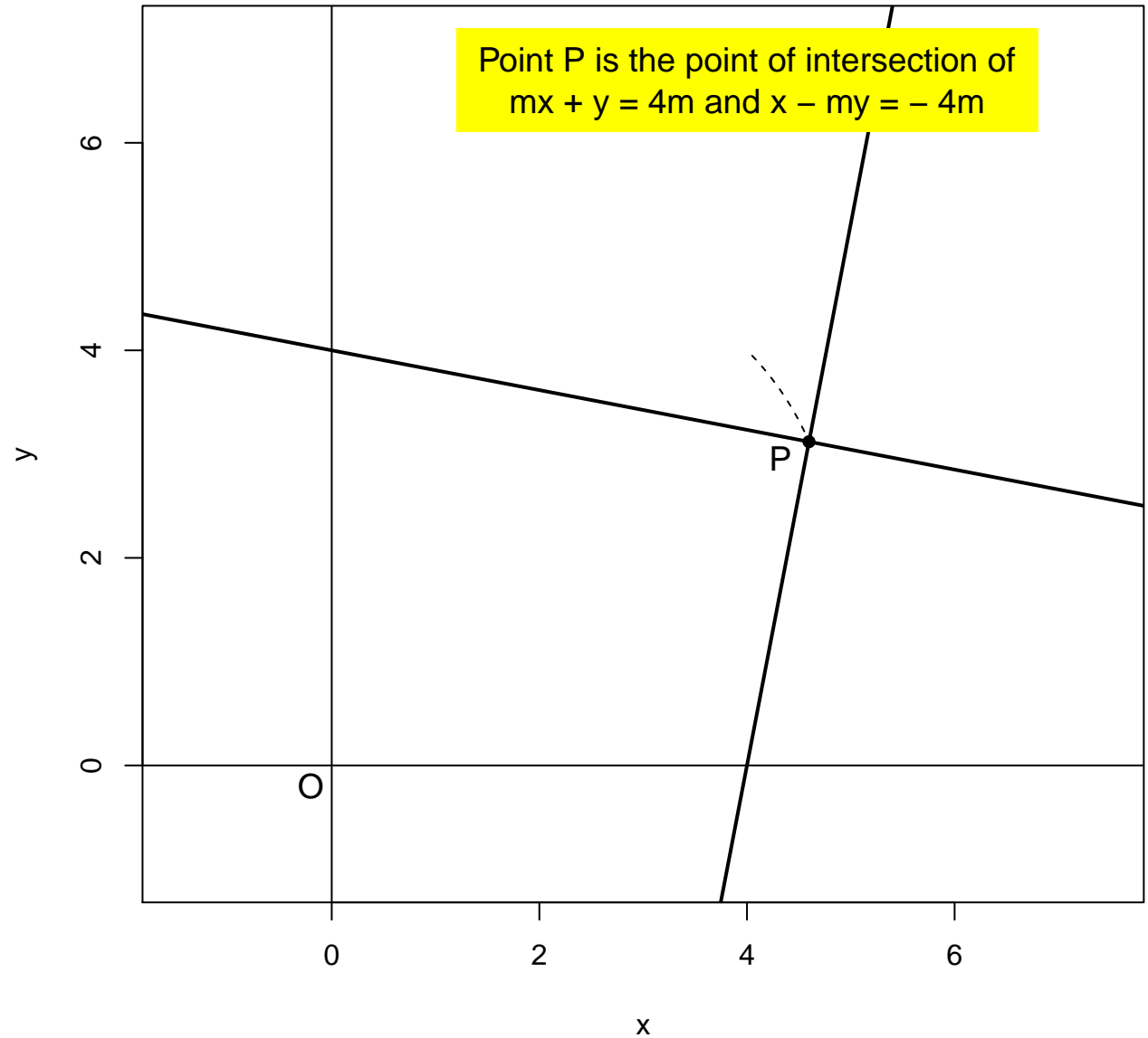
$$m = -5.6$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



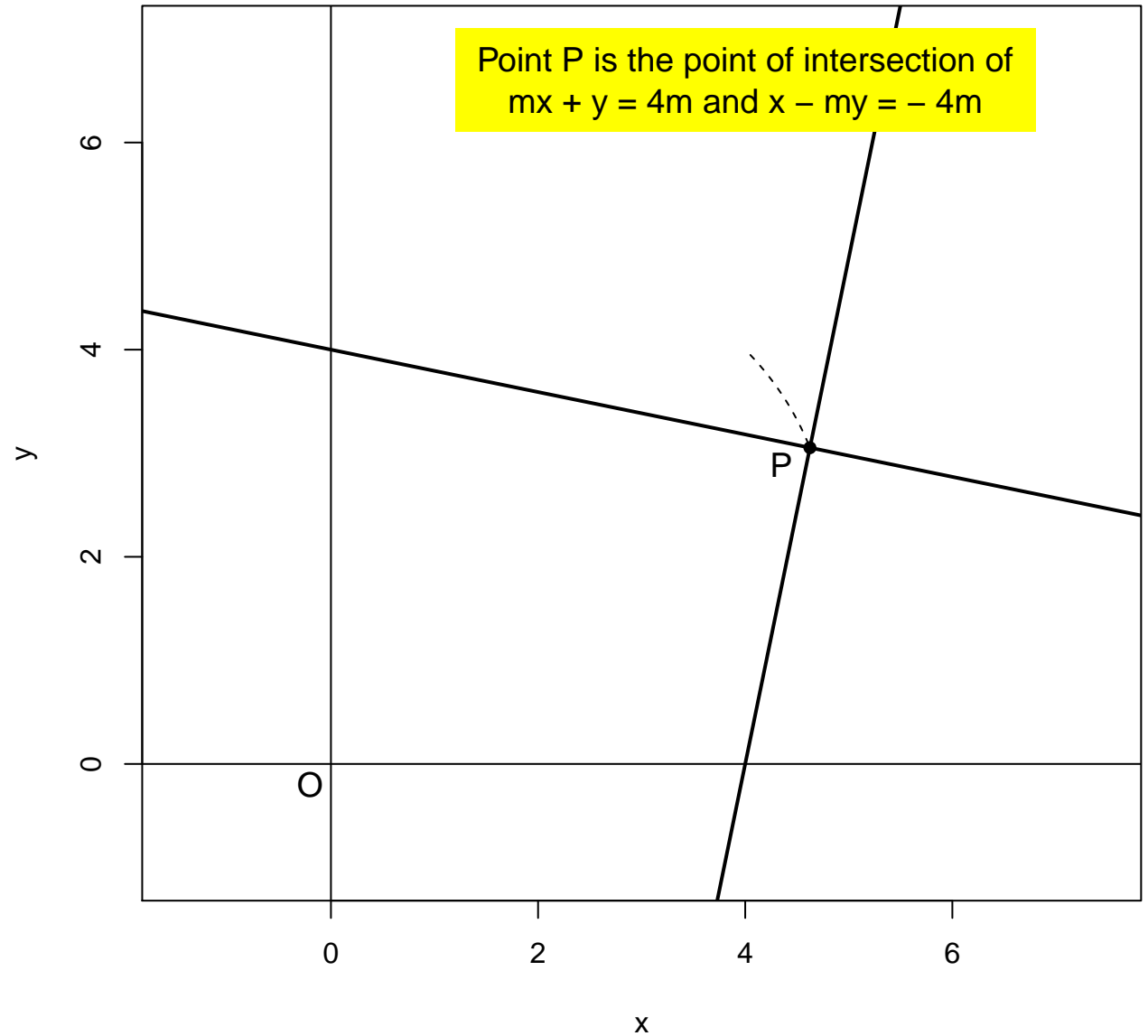
$$m = -5.22$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



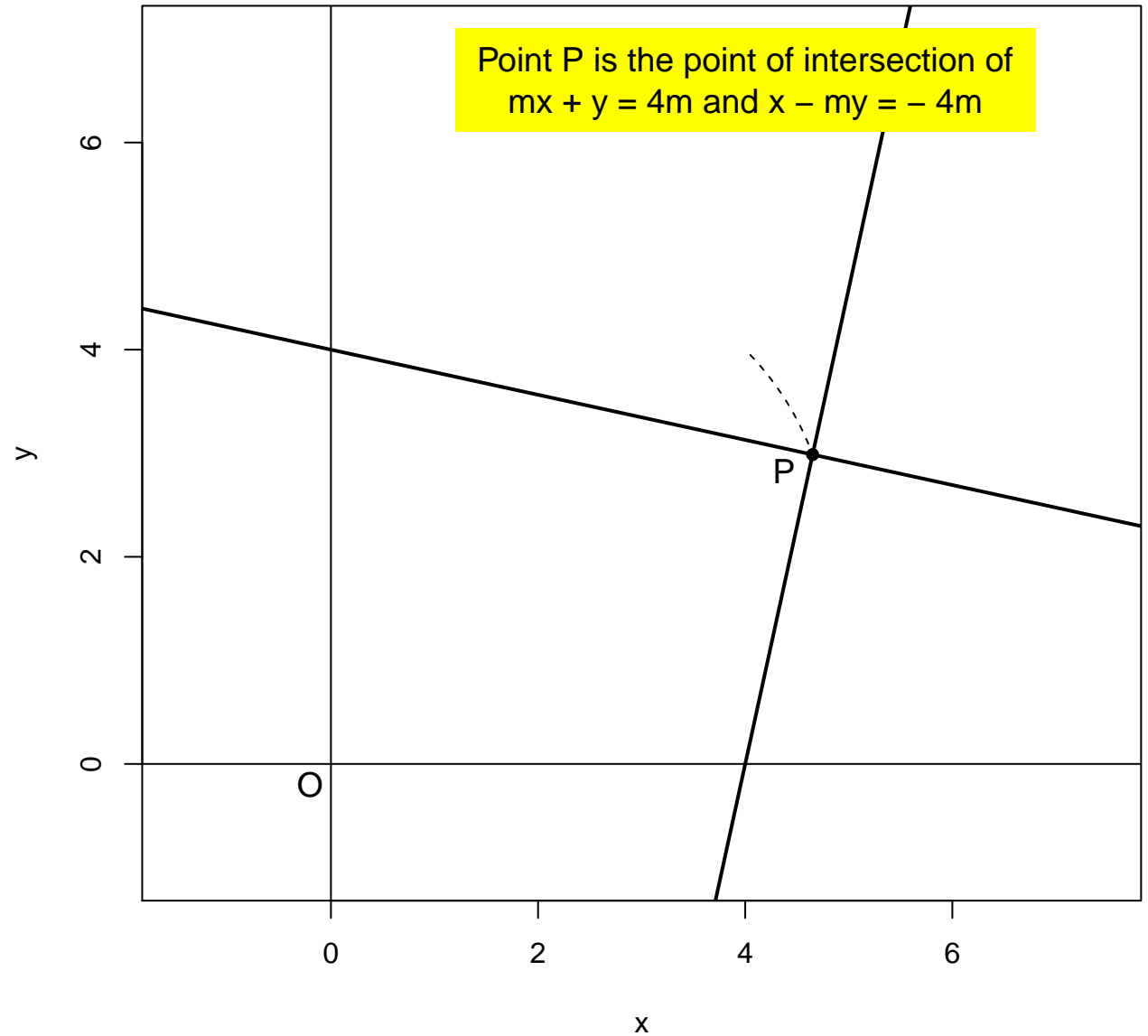
$$m = -4.89$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



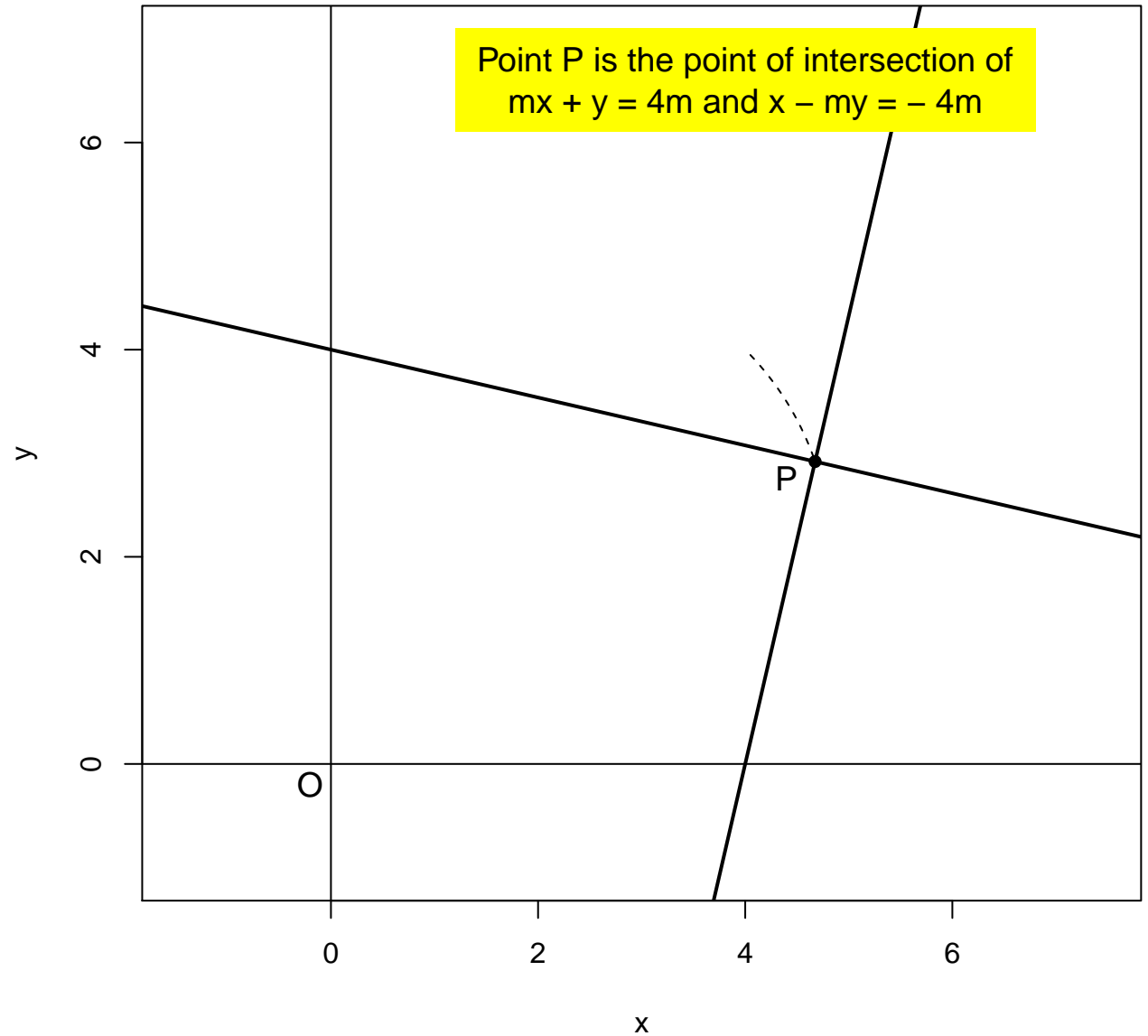
$$m = -4.59$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



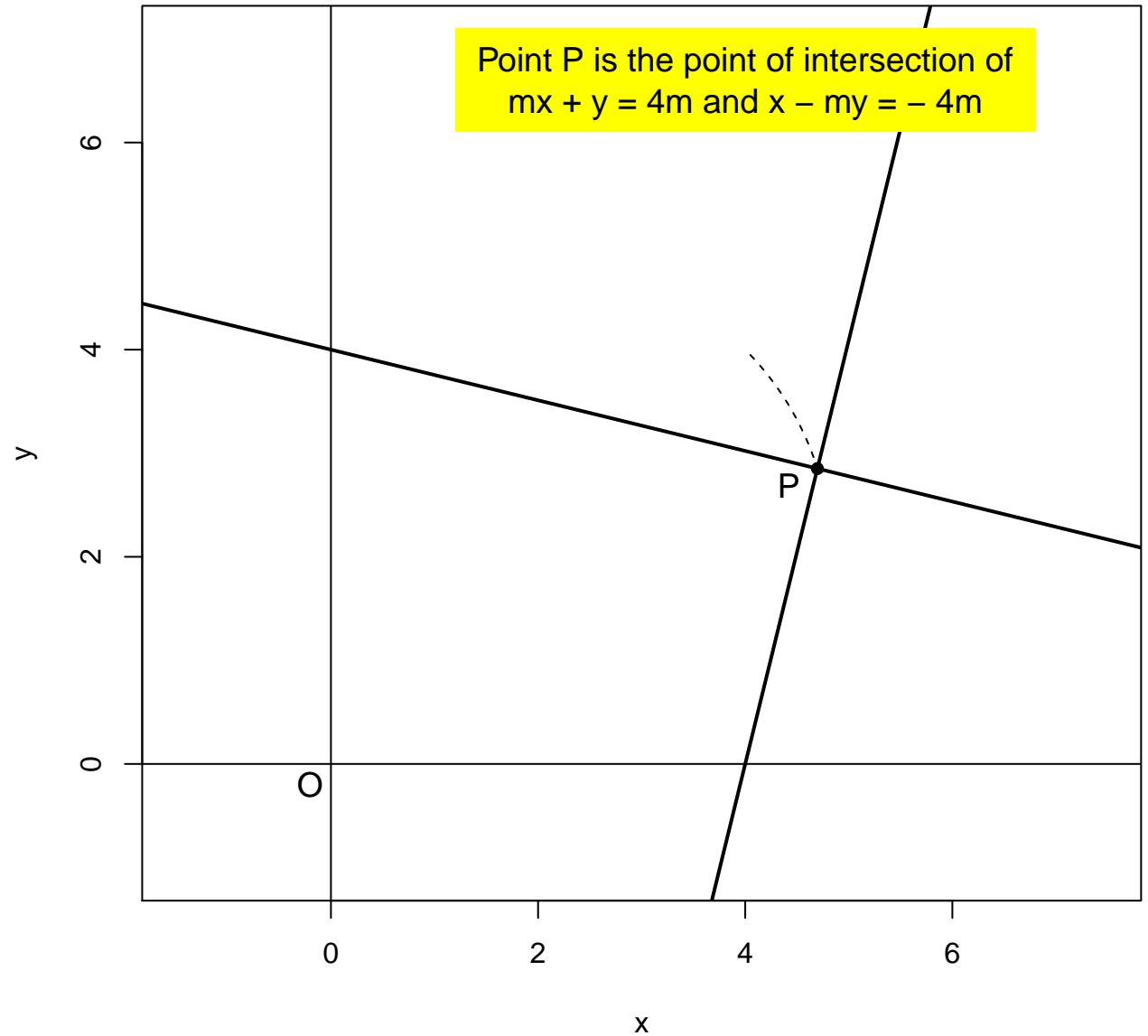
$$m = -4.33$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



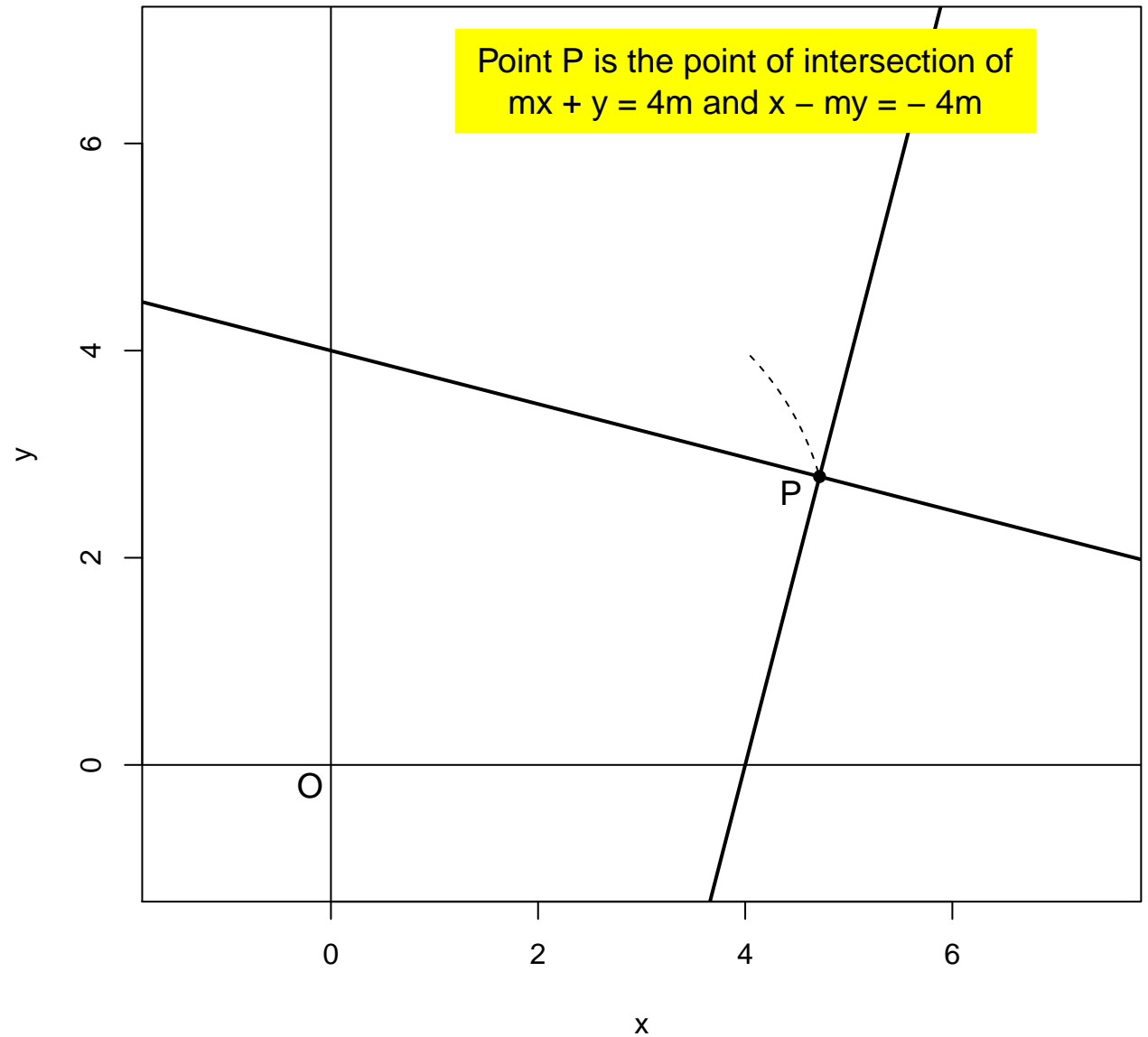
$$m = -4.09$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



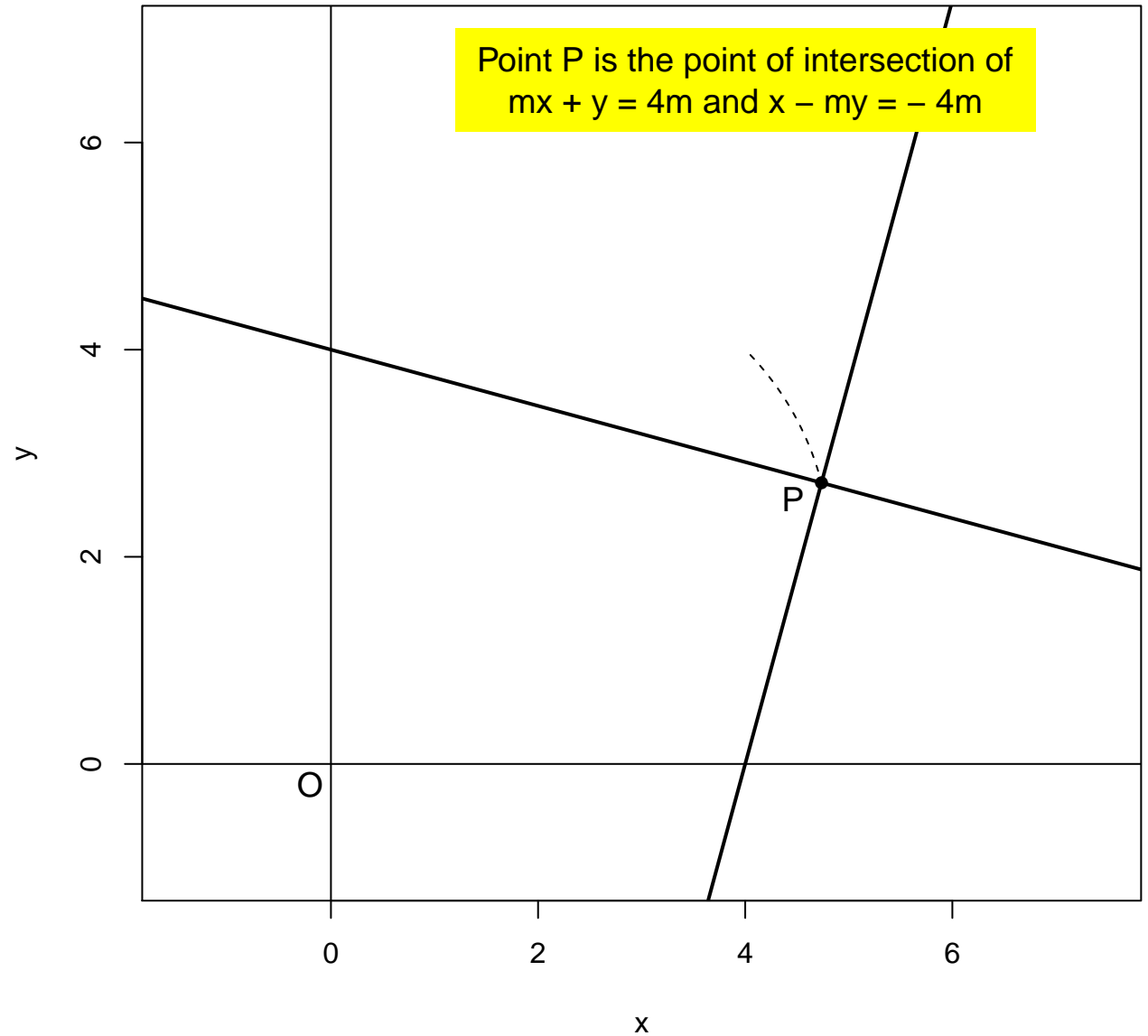
$$m = -3.88$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



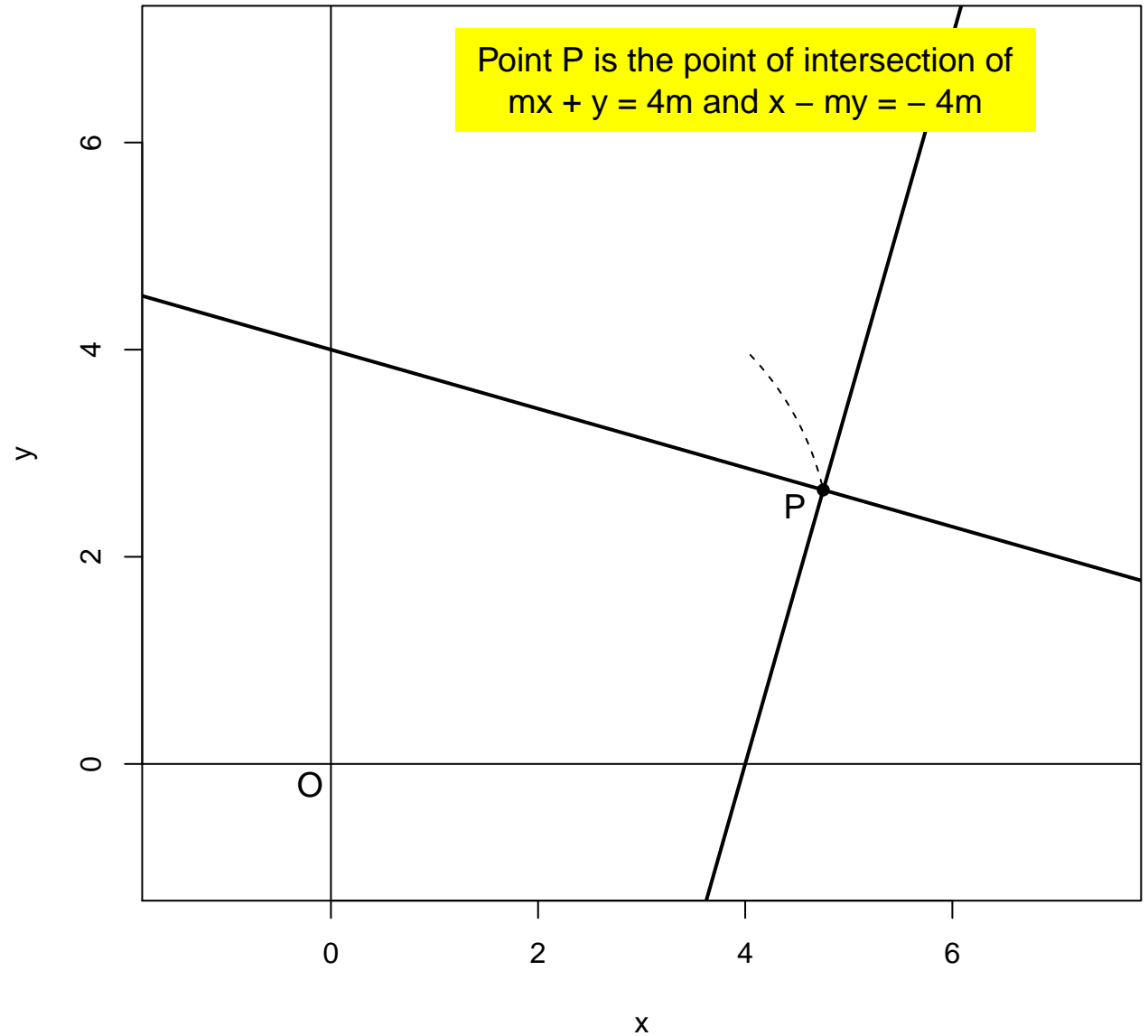
$$m = -3.69$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



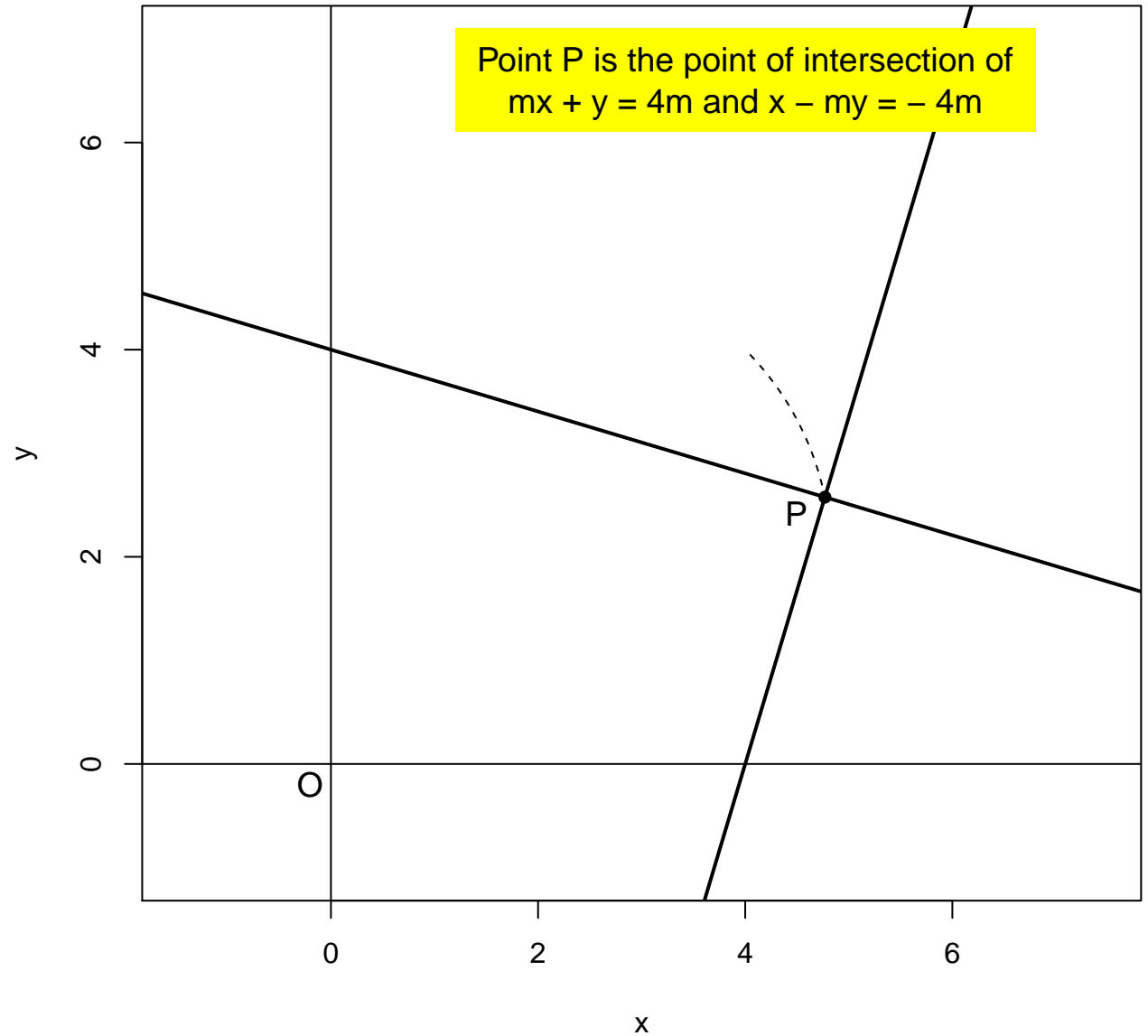
$$m = -3.51$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



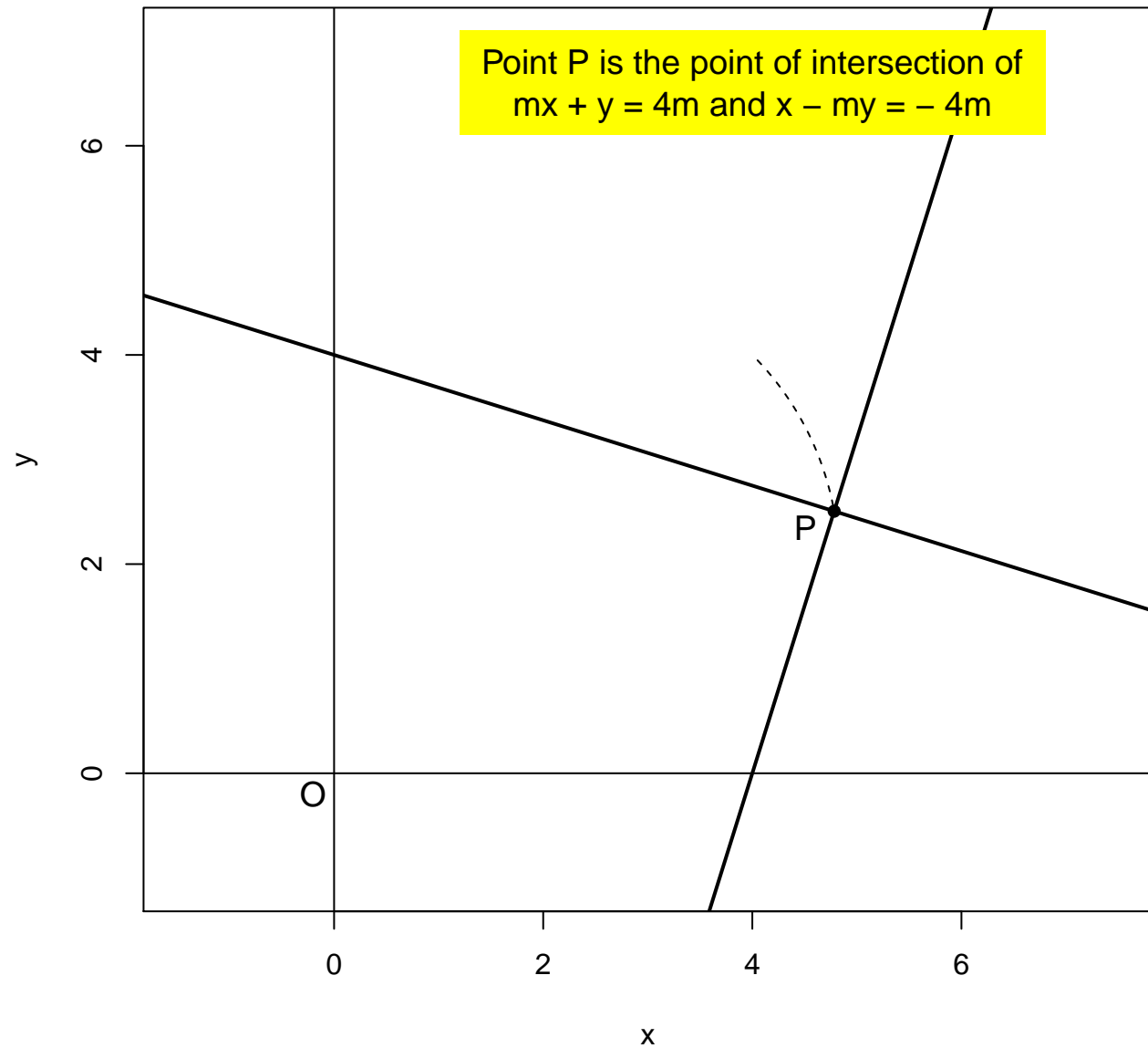
$$m = -3.35$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



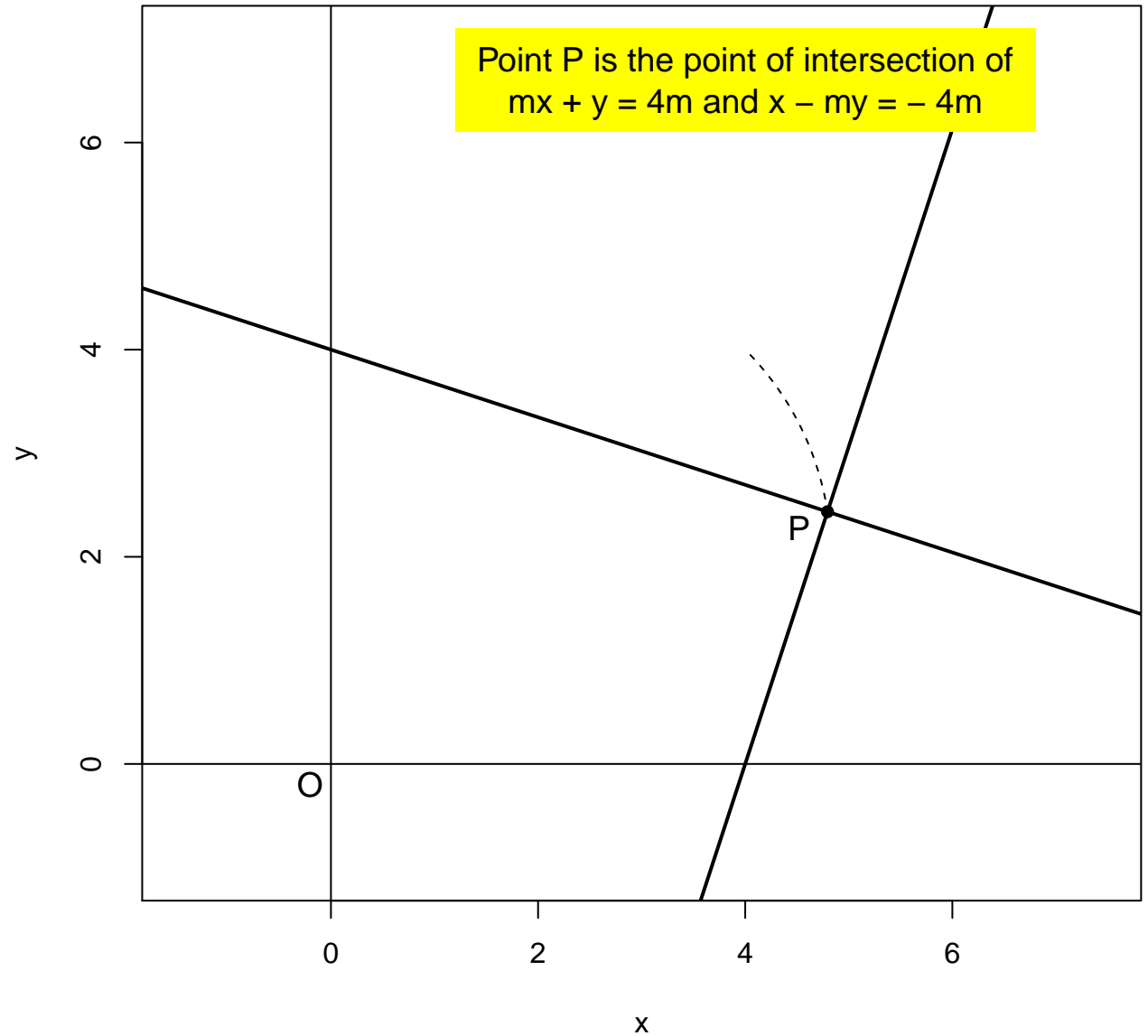
$$m = -3.2$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



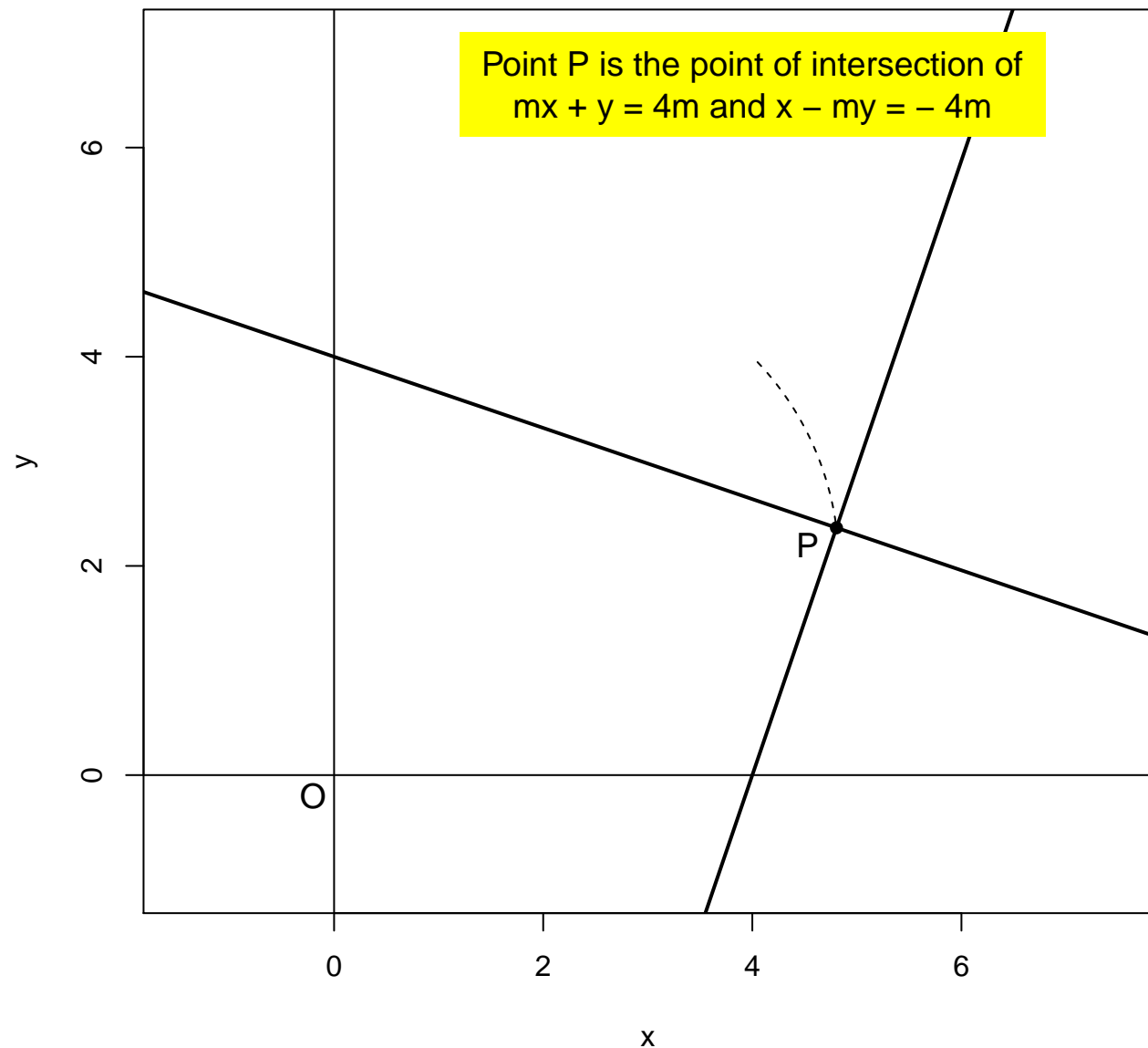
$$m = -3.06$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



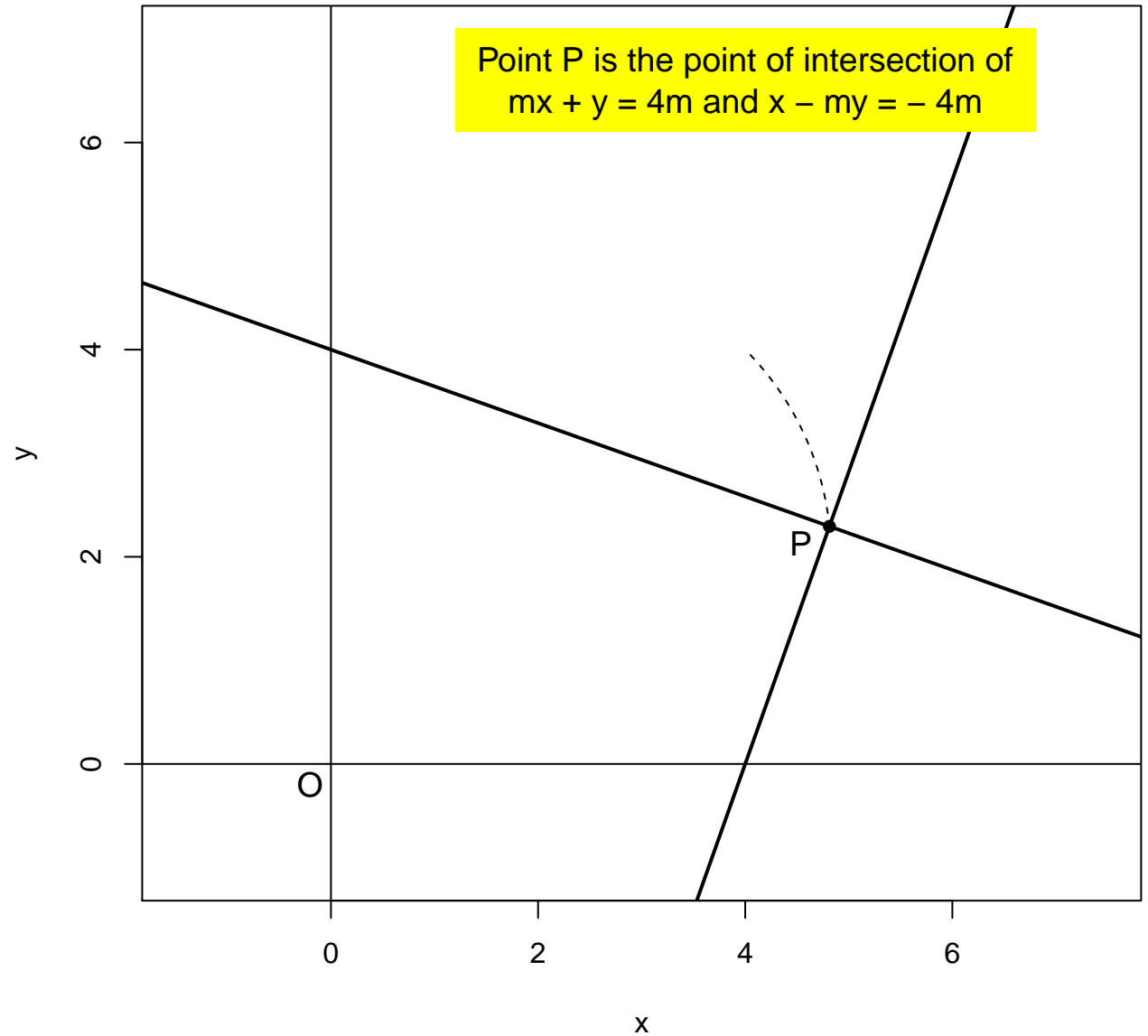
$$m = -2.94$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



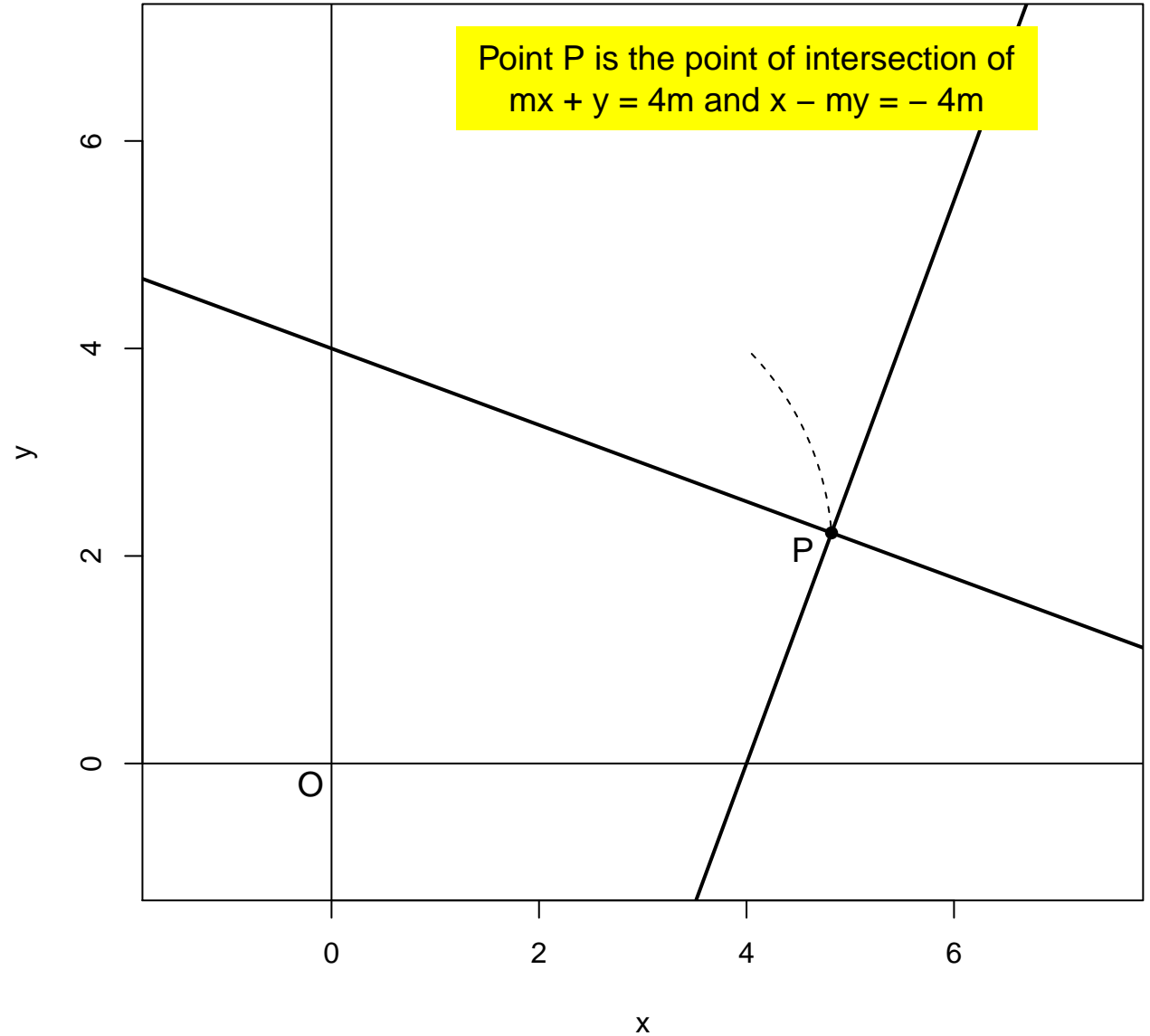
$$m = -2.82$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



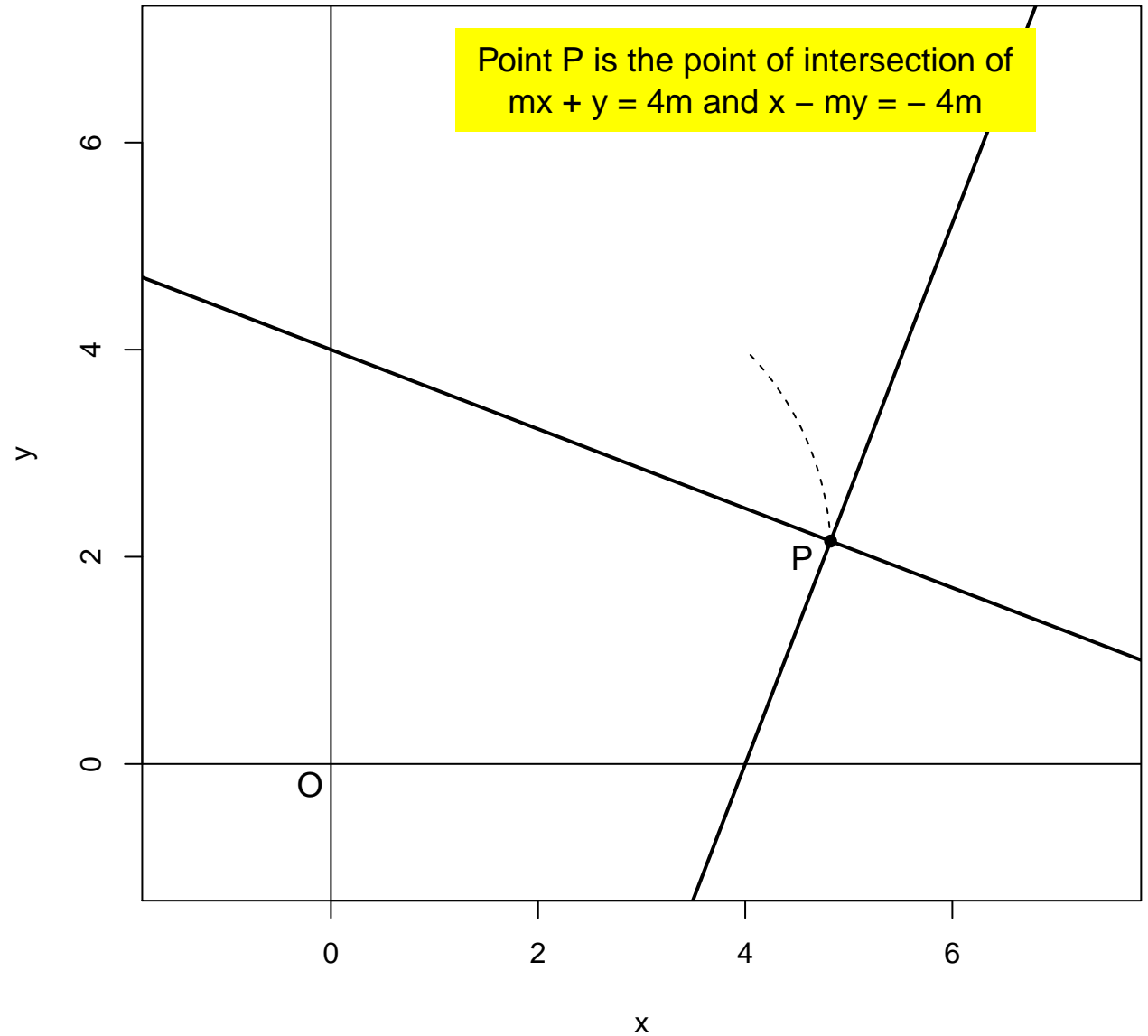
$$m = -2.71$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



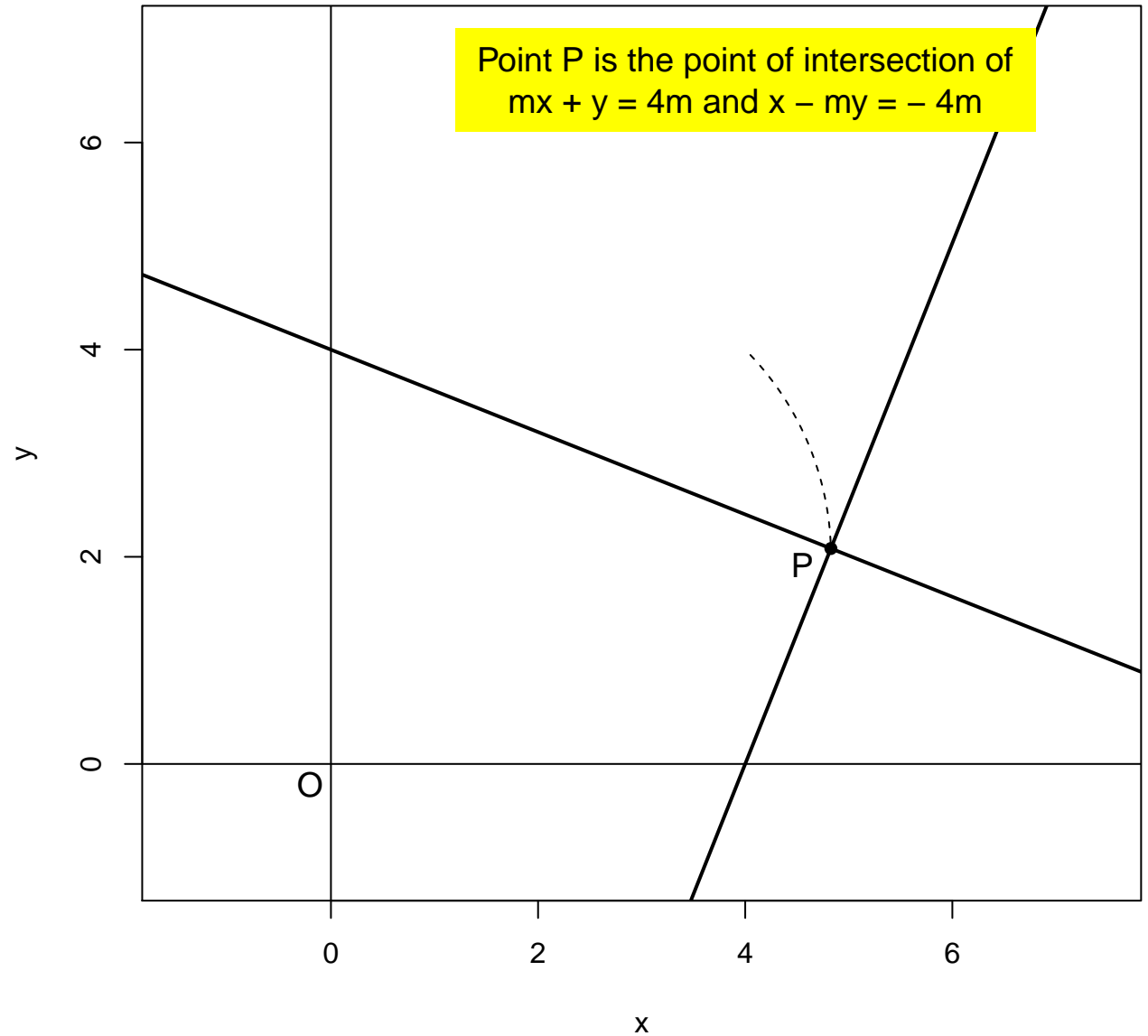
$$m = -2.61$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



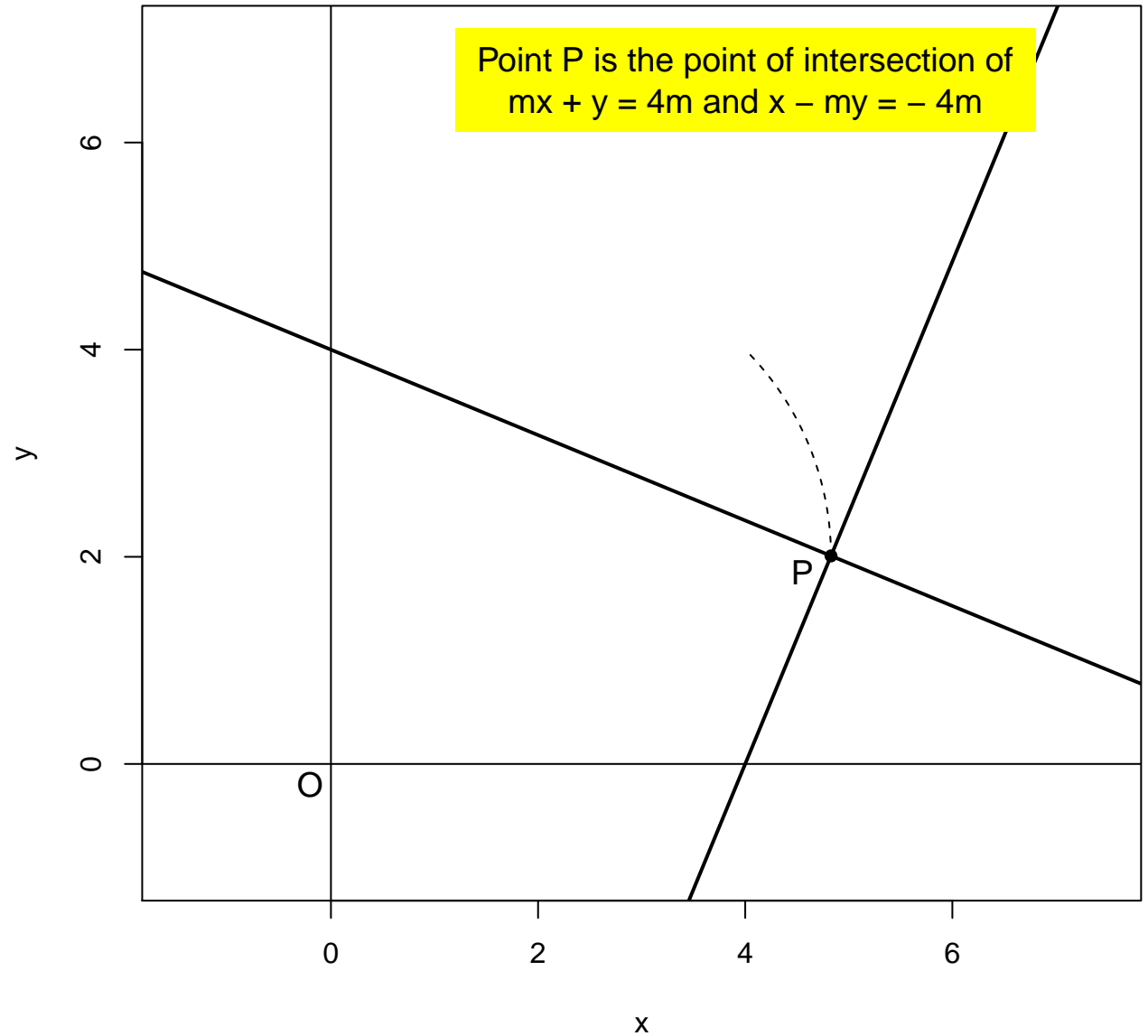
$$m = -2.51$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



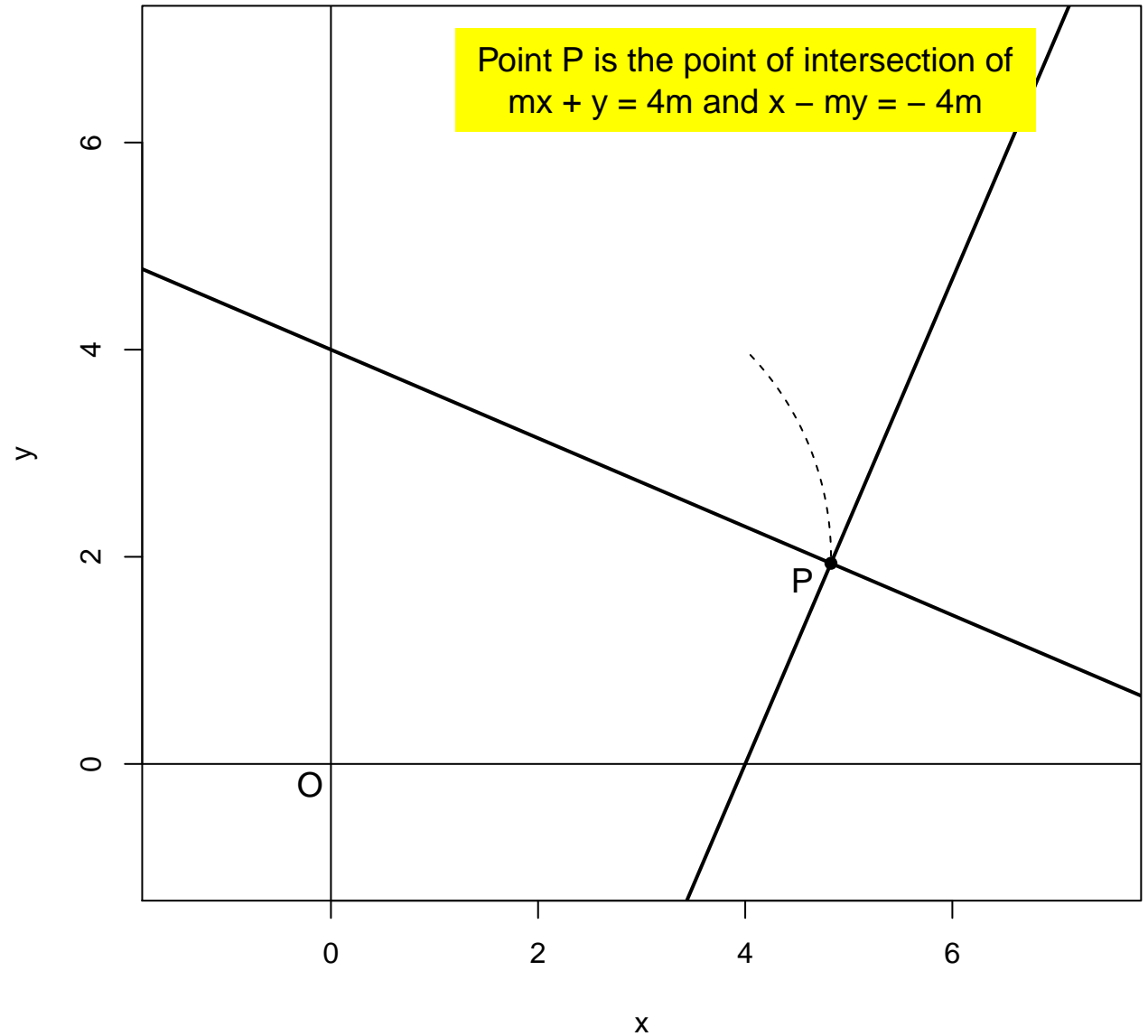
$$m = -2.43$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



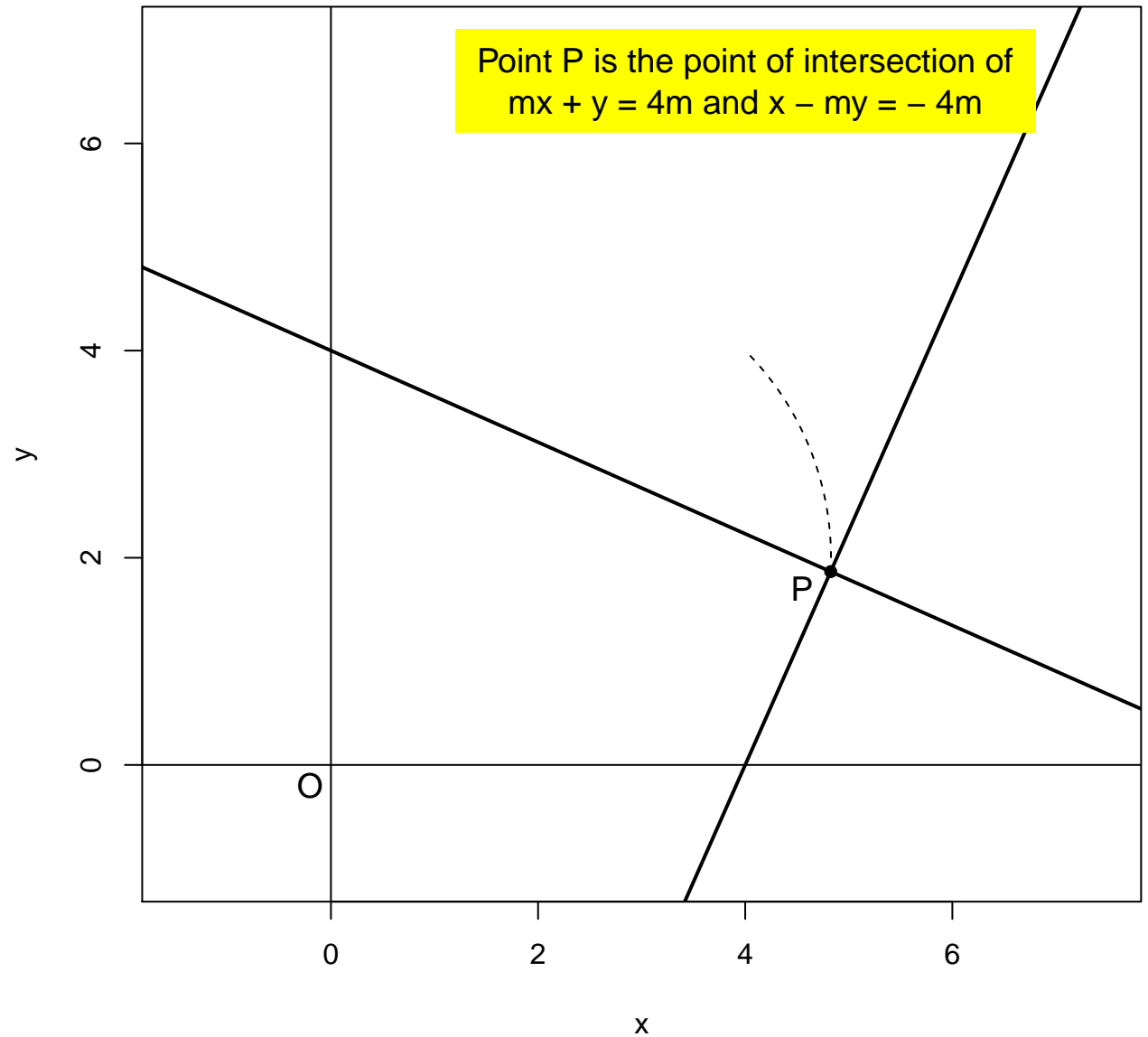
$$m = -2.34$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



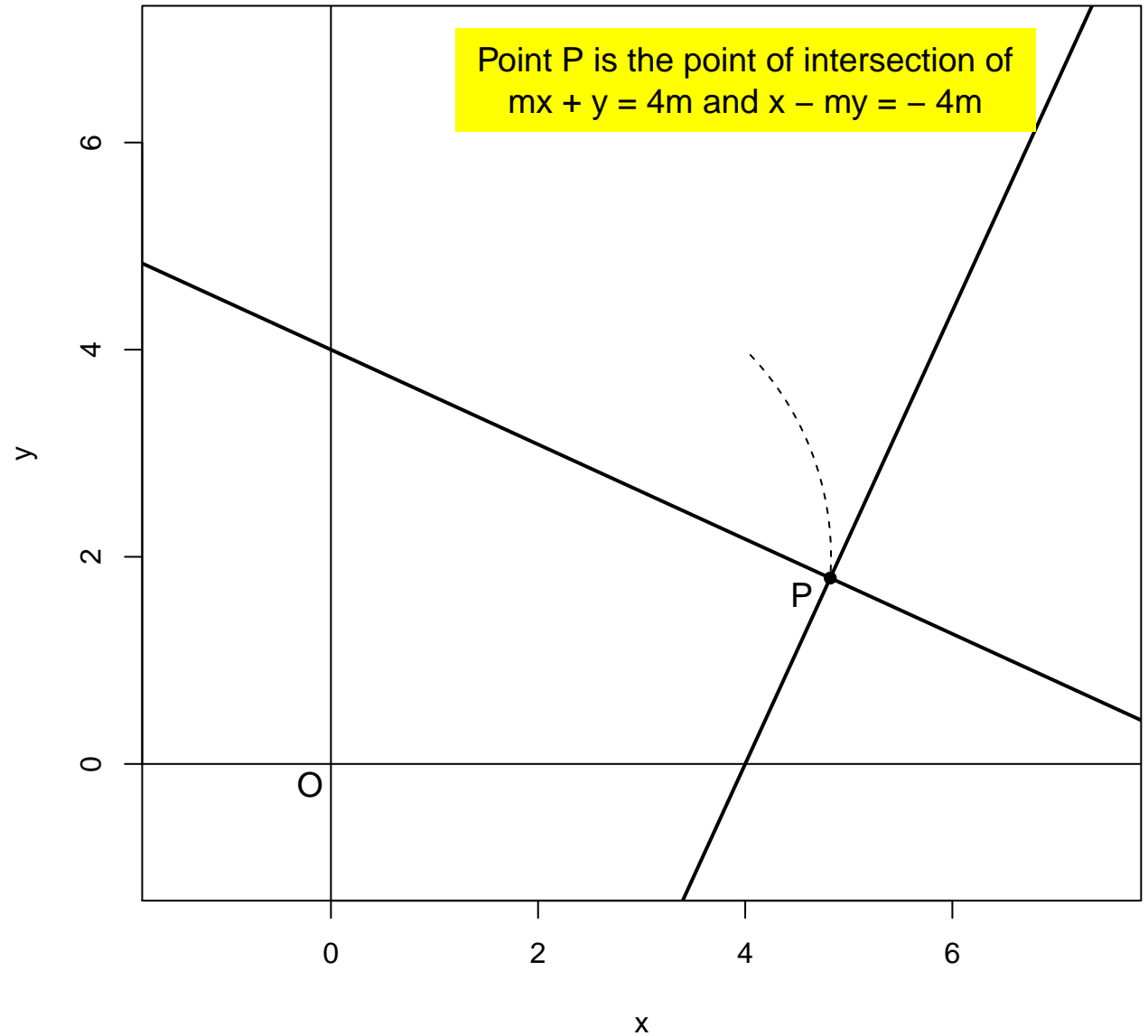
$$m = -2.26$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



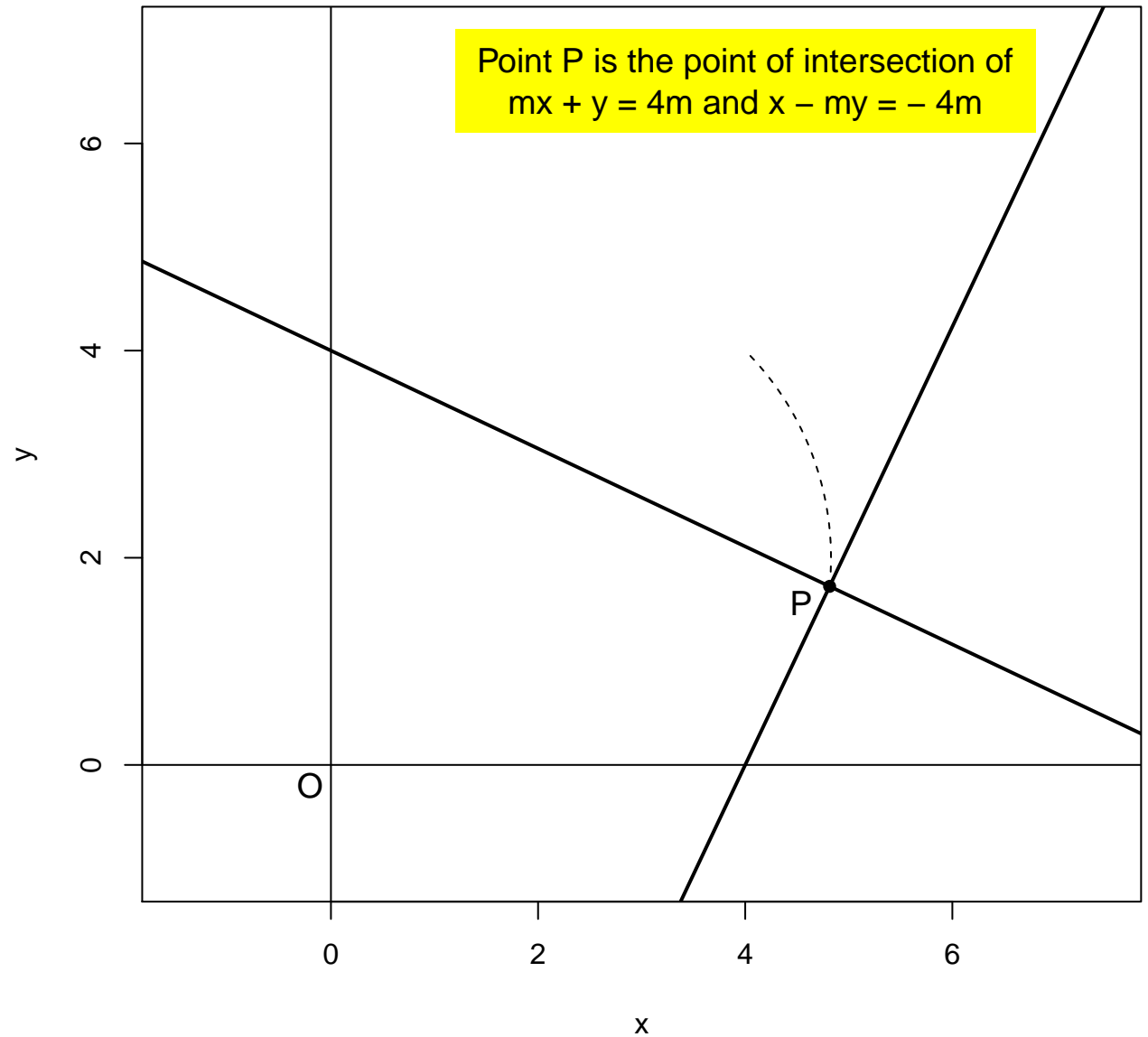
$$m = -2.19$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



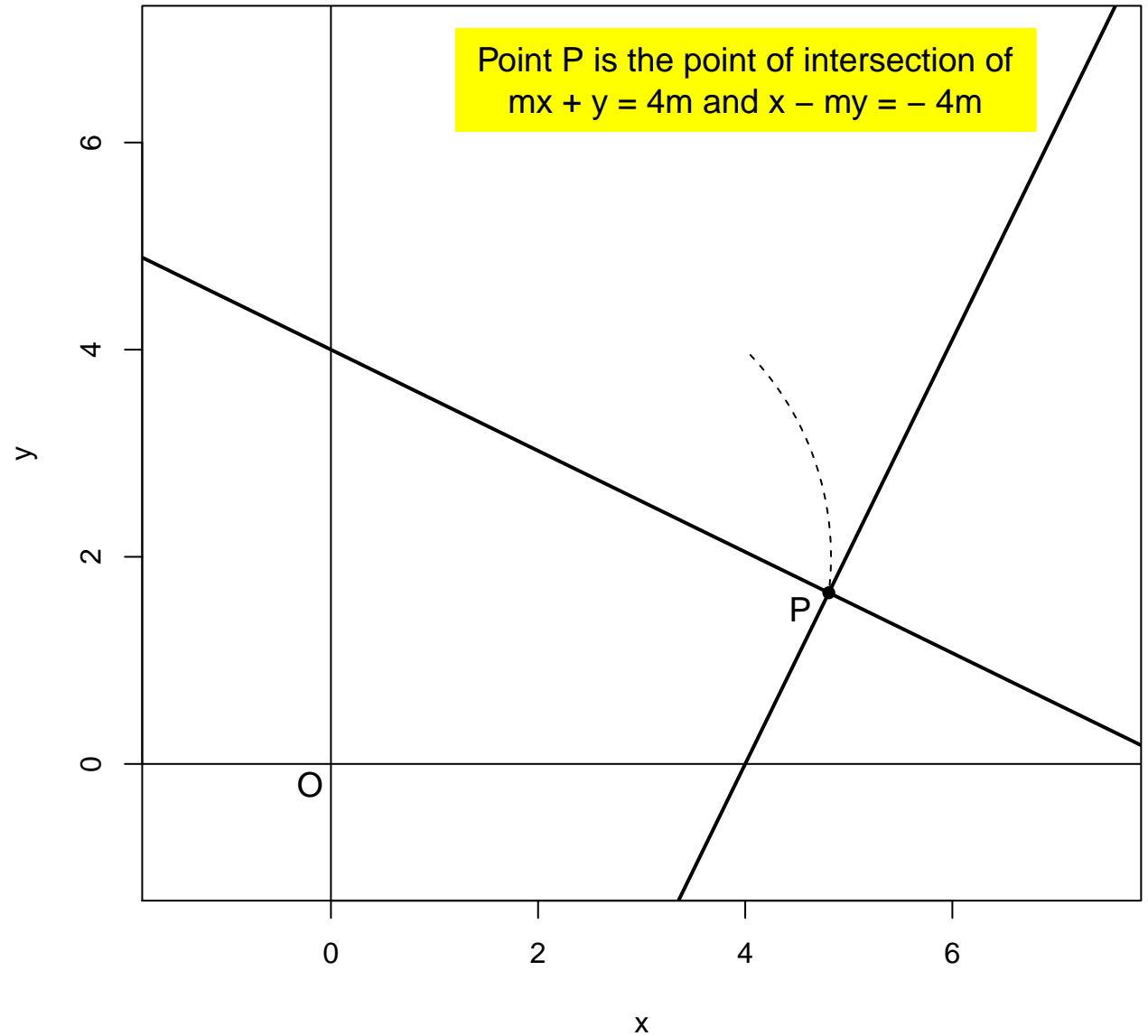
$$m = -2.12$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



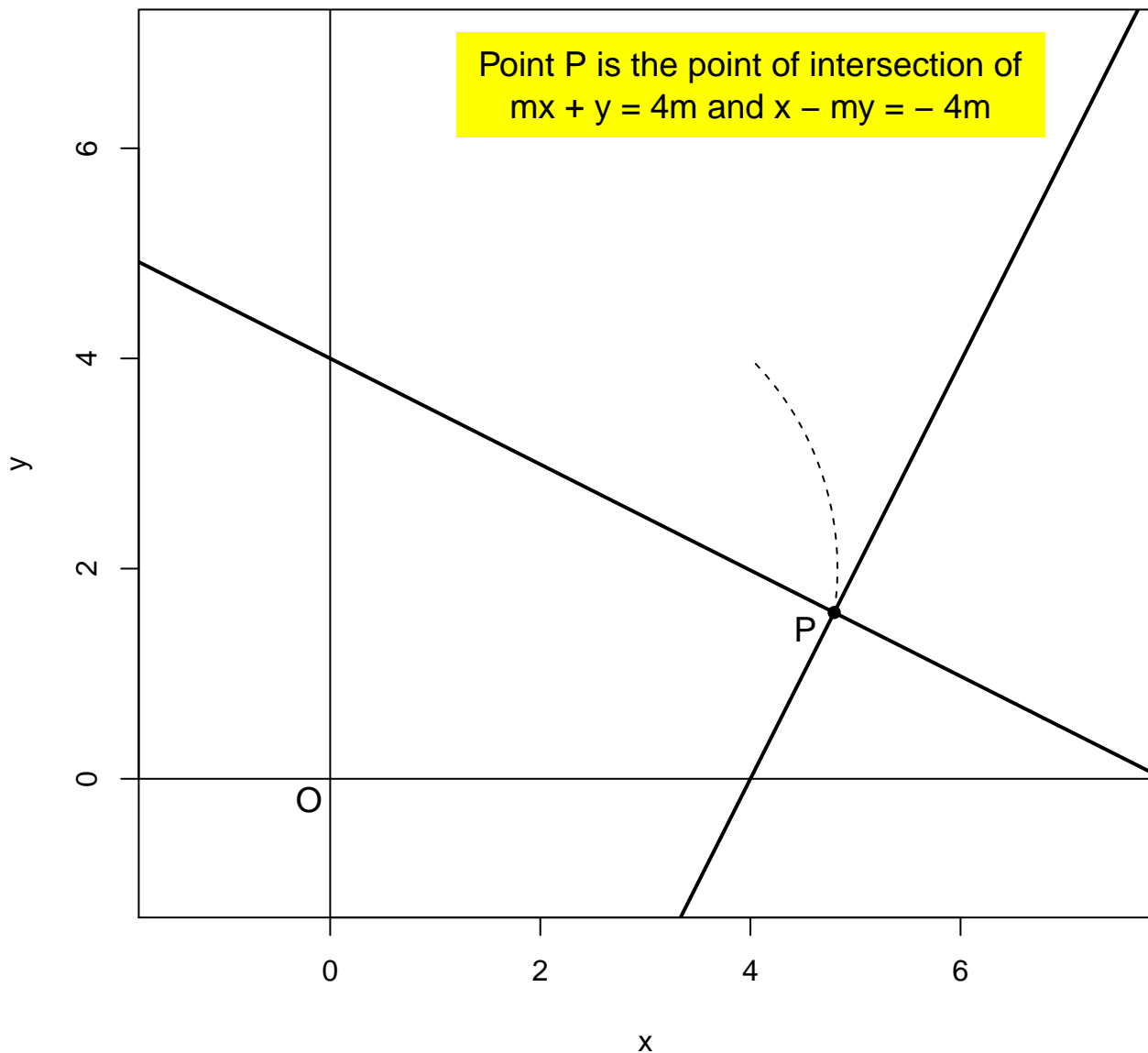
$$m = -2.05$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



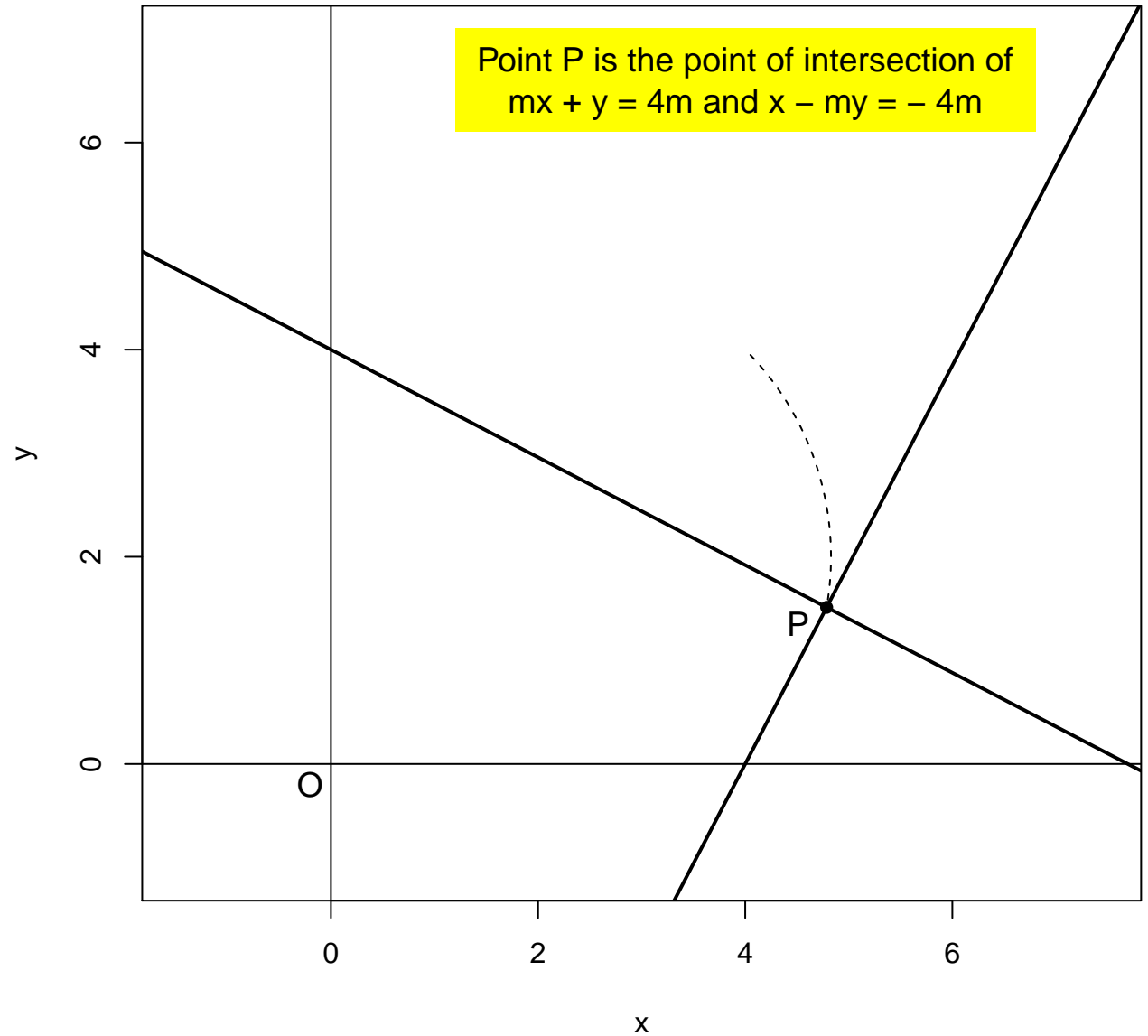
$$m = -1.98$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



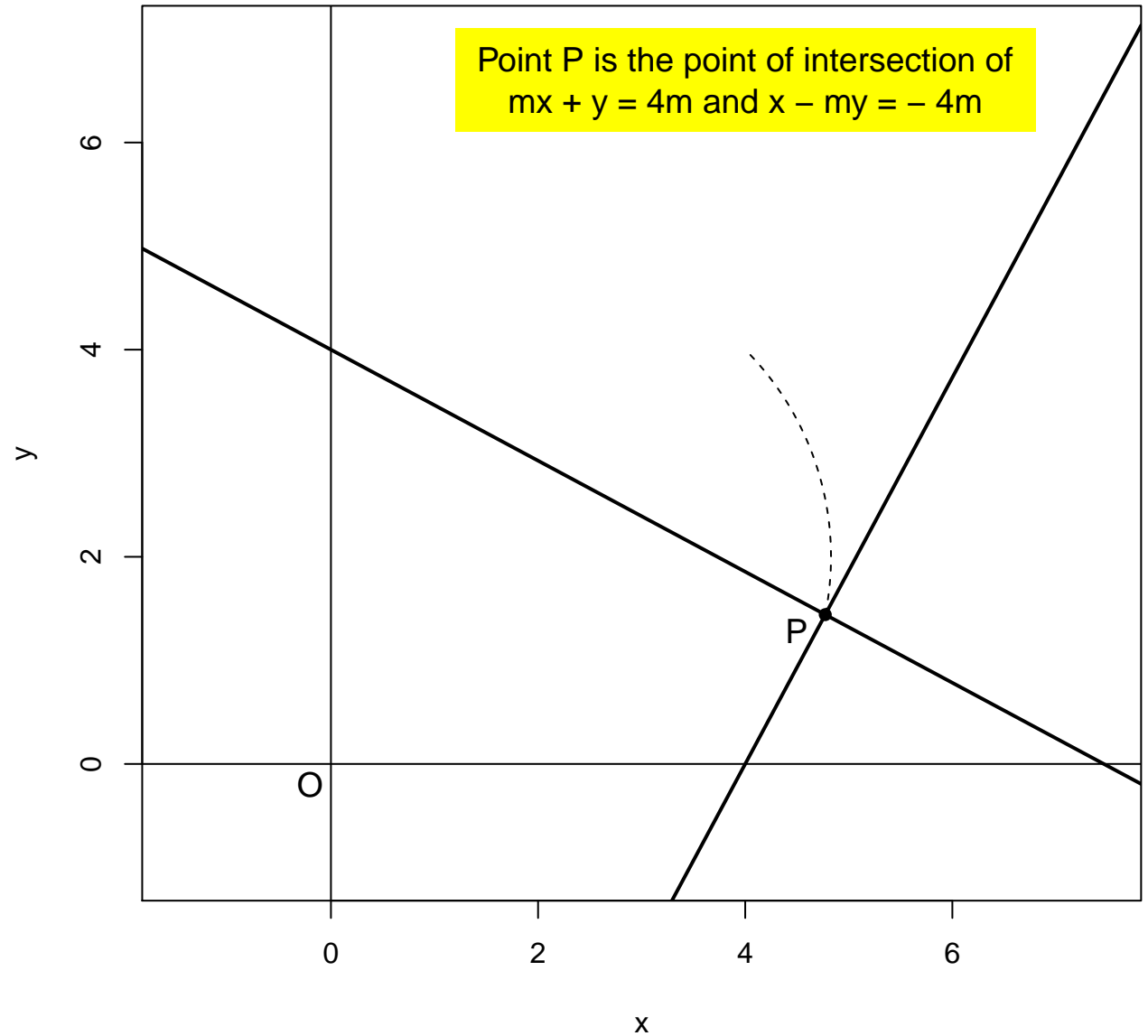
$$m = -1.92$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



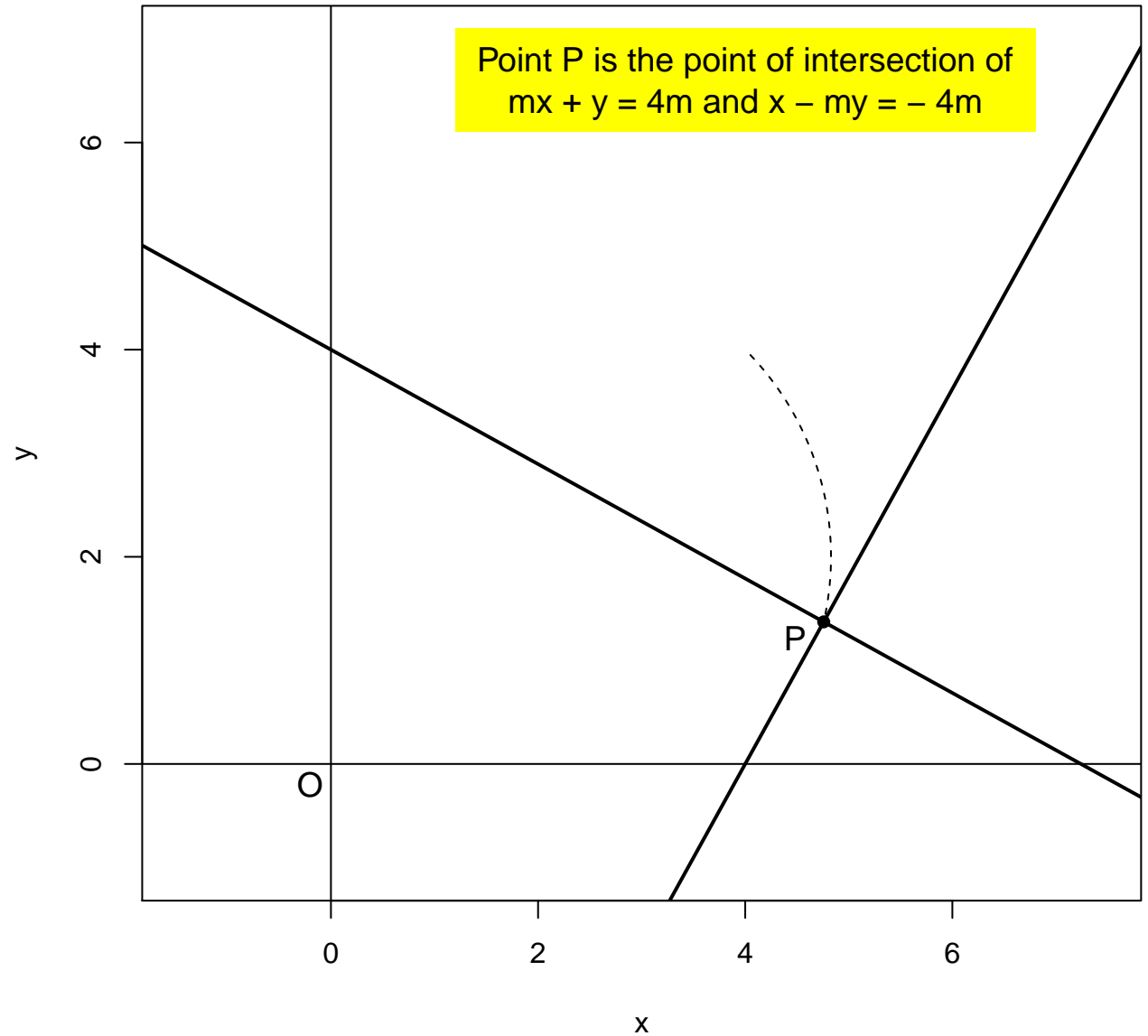
$$m = -1.87$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



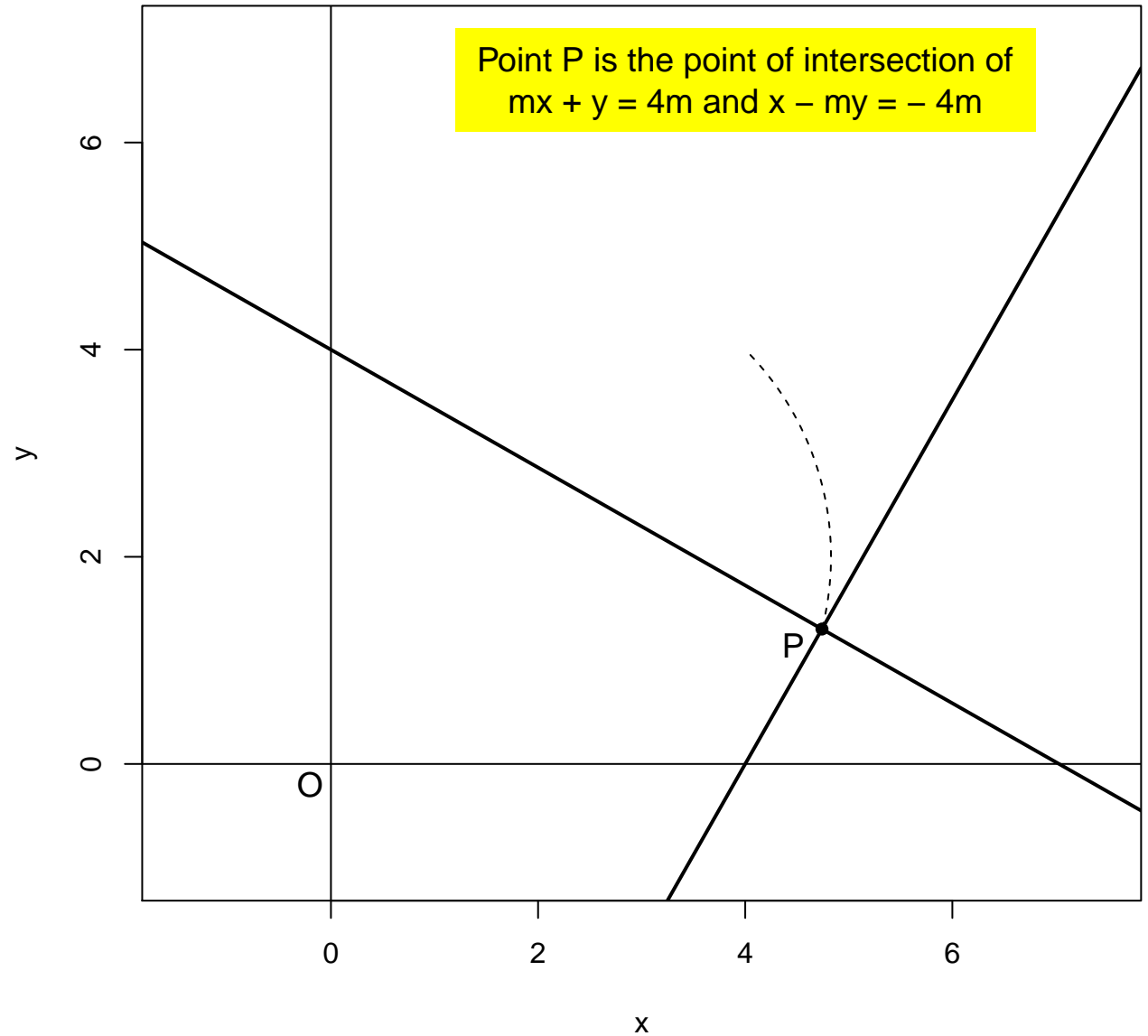
$$m = -1.81$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



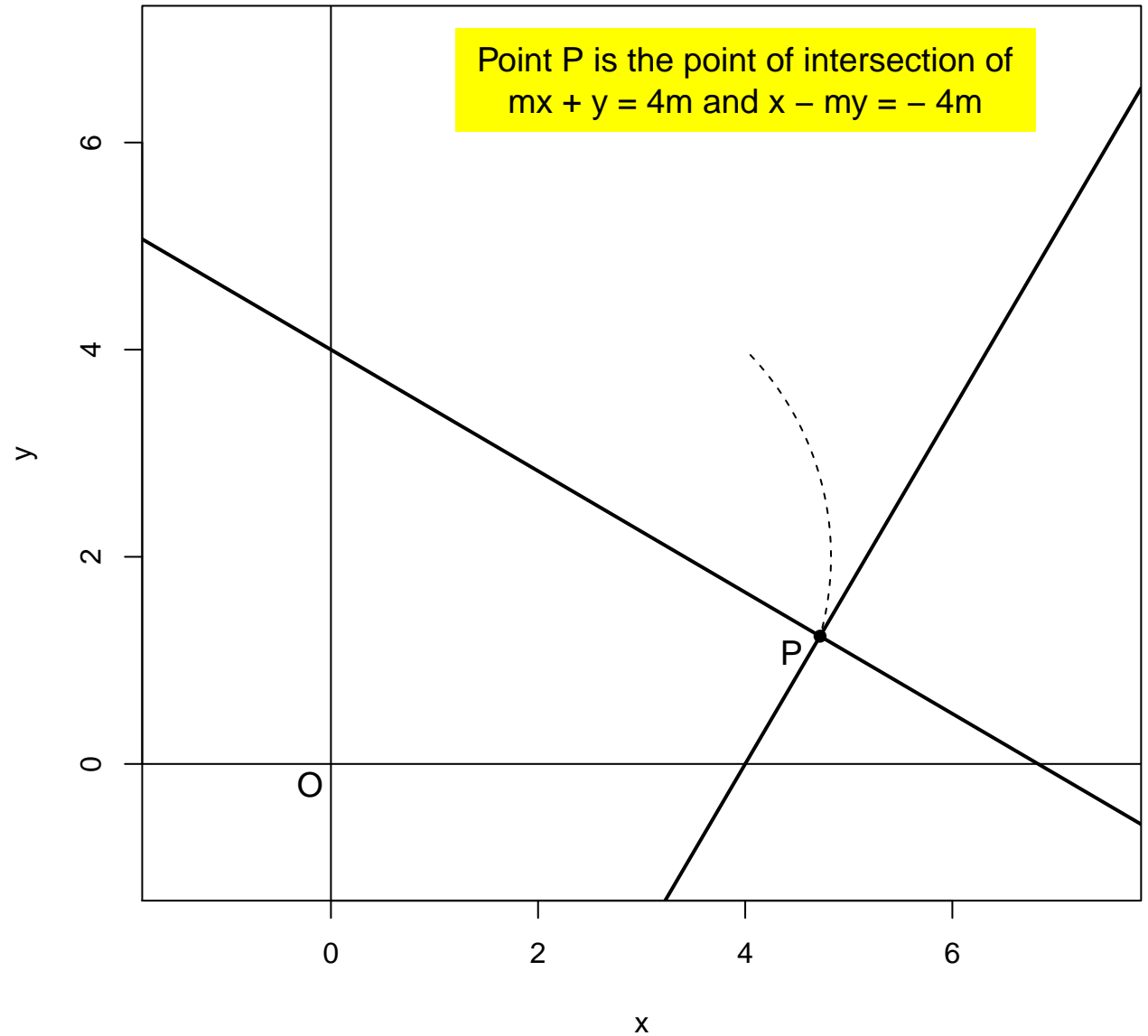
$$m = -1.76$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



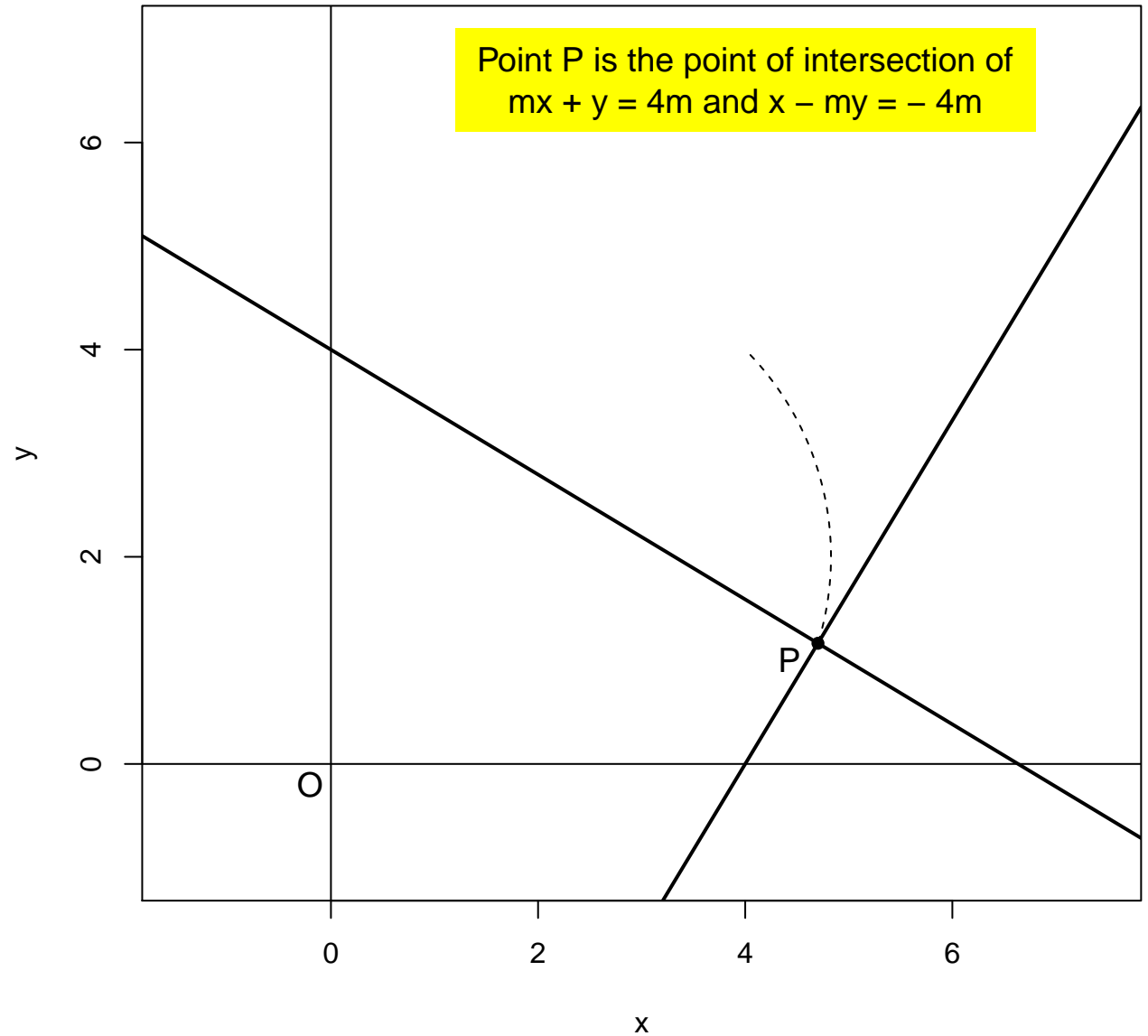
$$m = -1.71$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



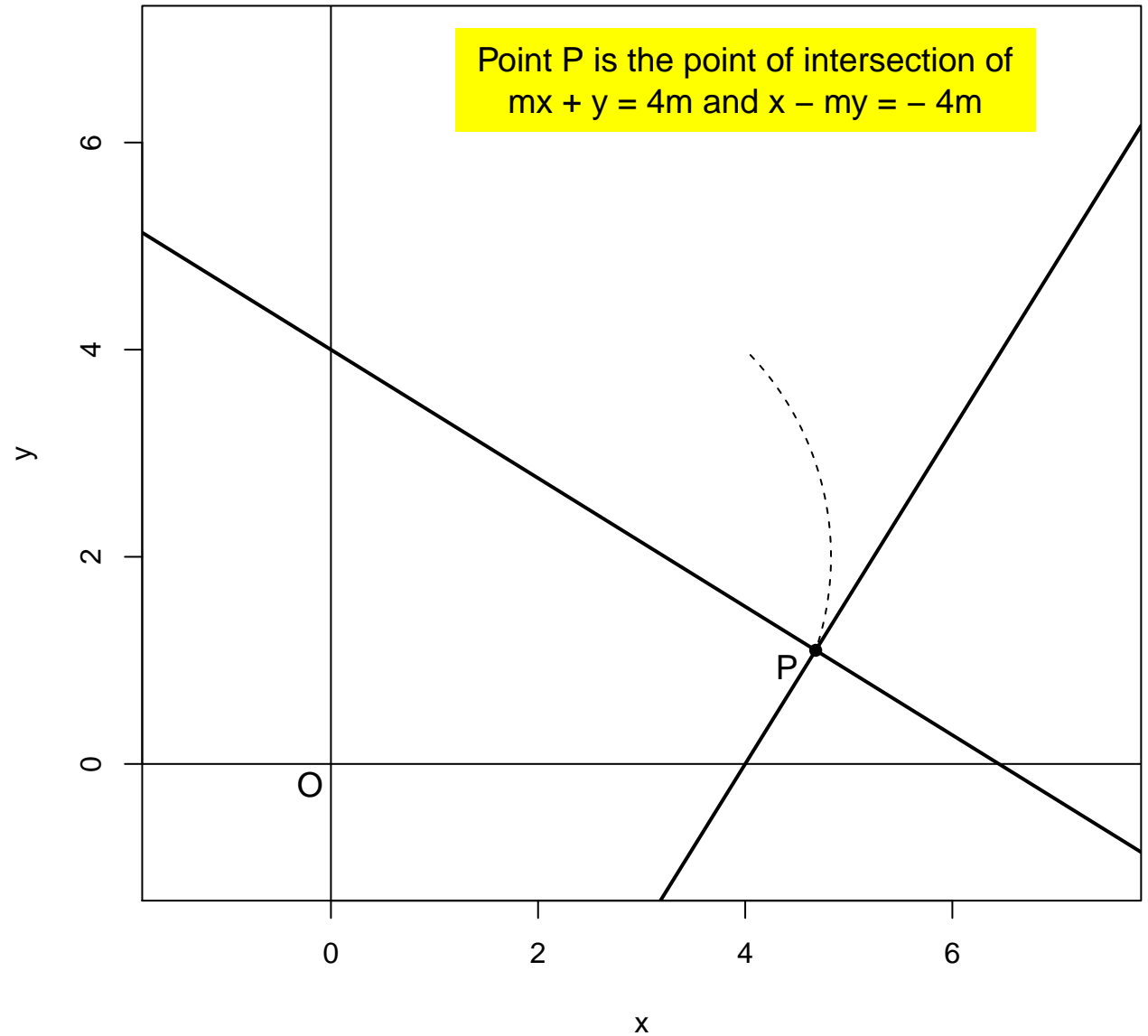
$$m = -1.66$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



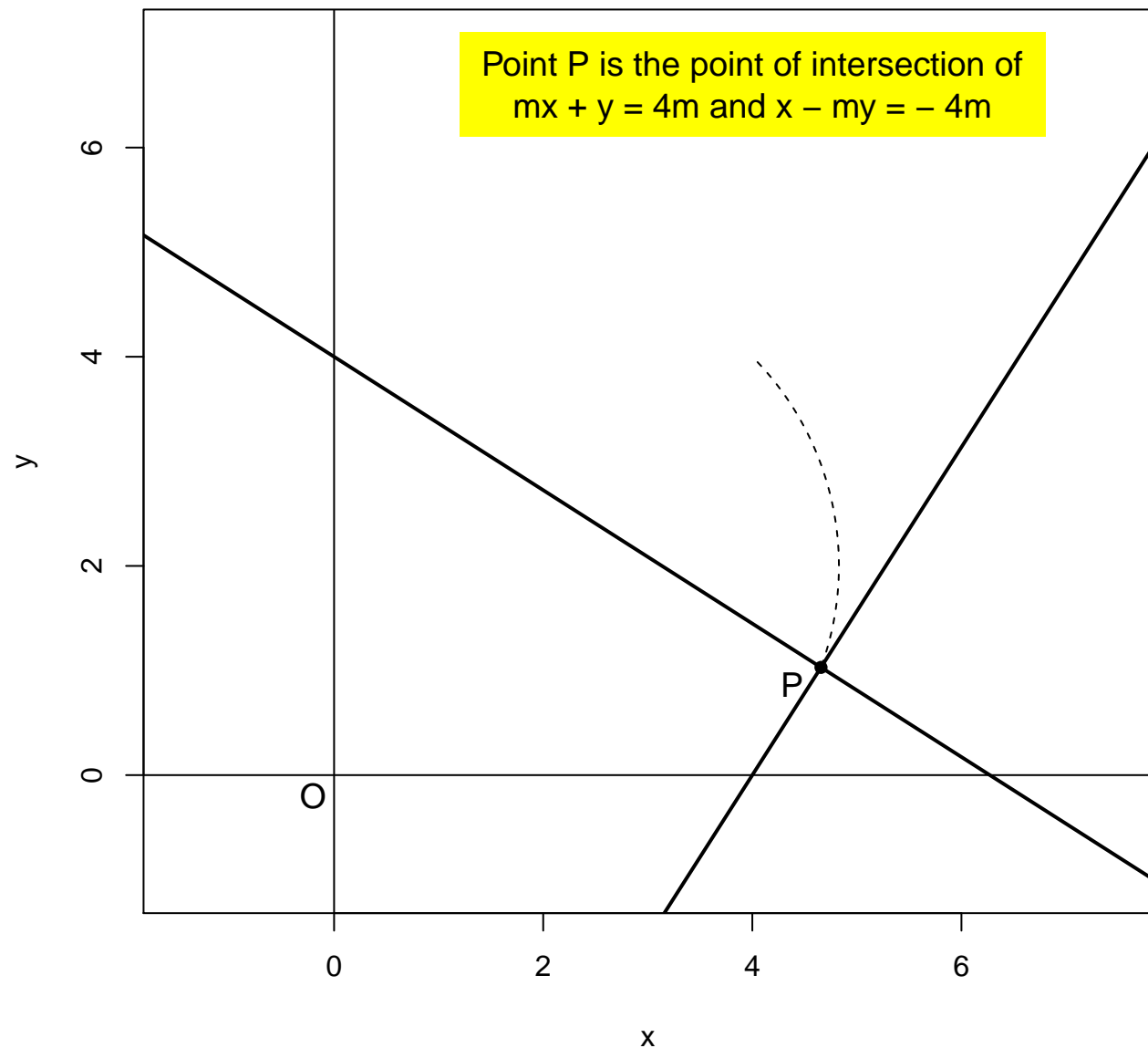
$$m = -1.61$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



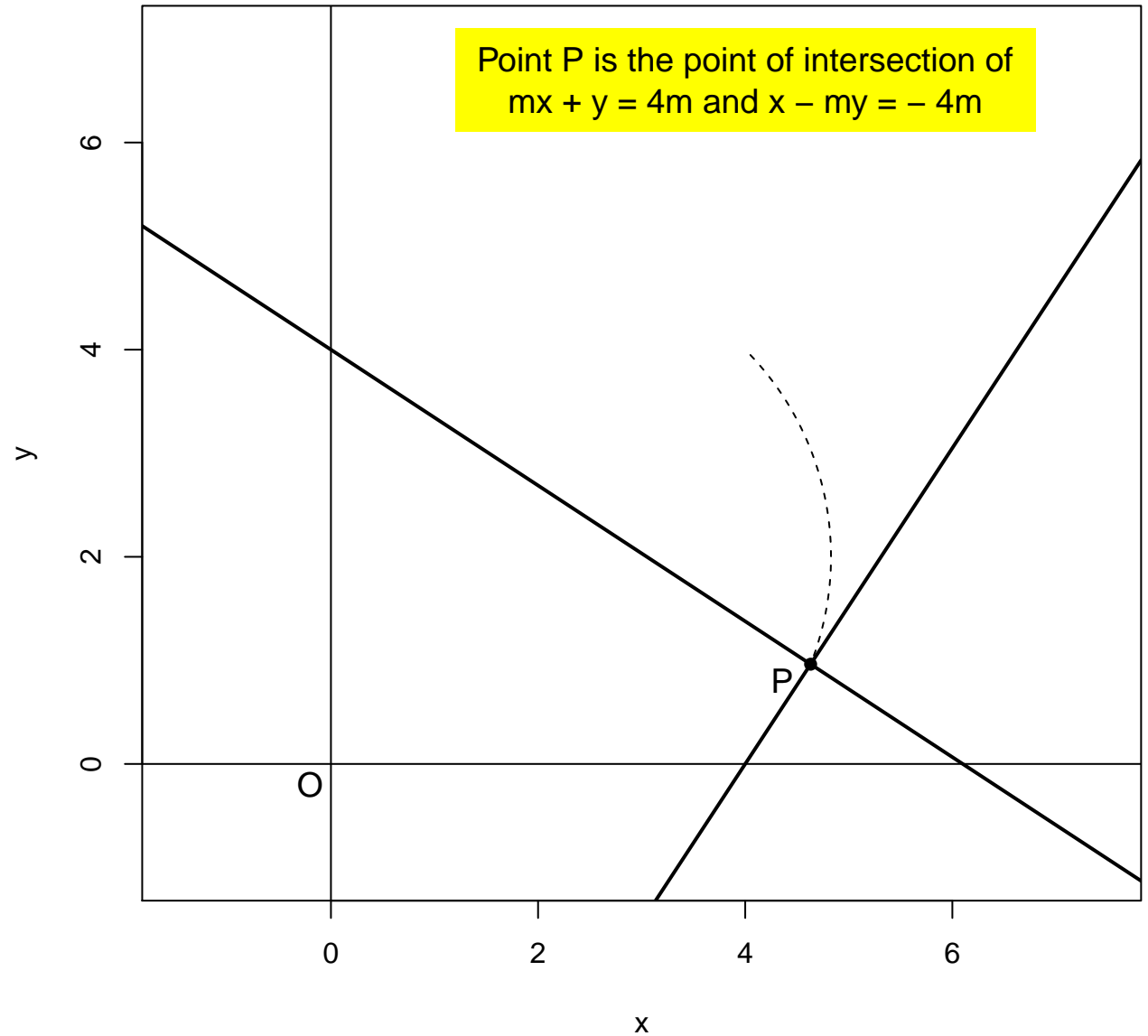
$$m = -1.57$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



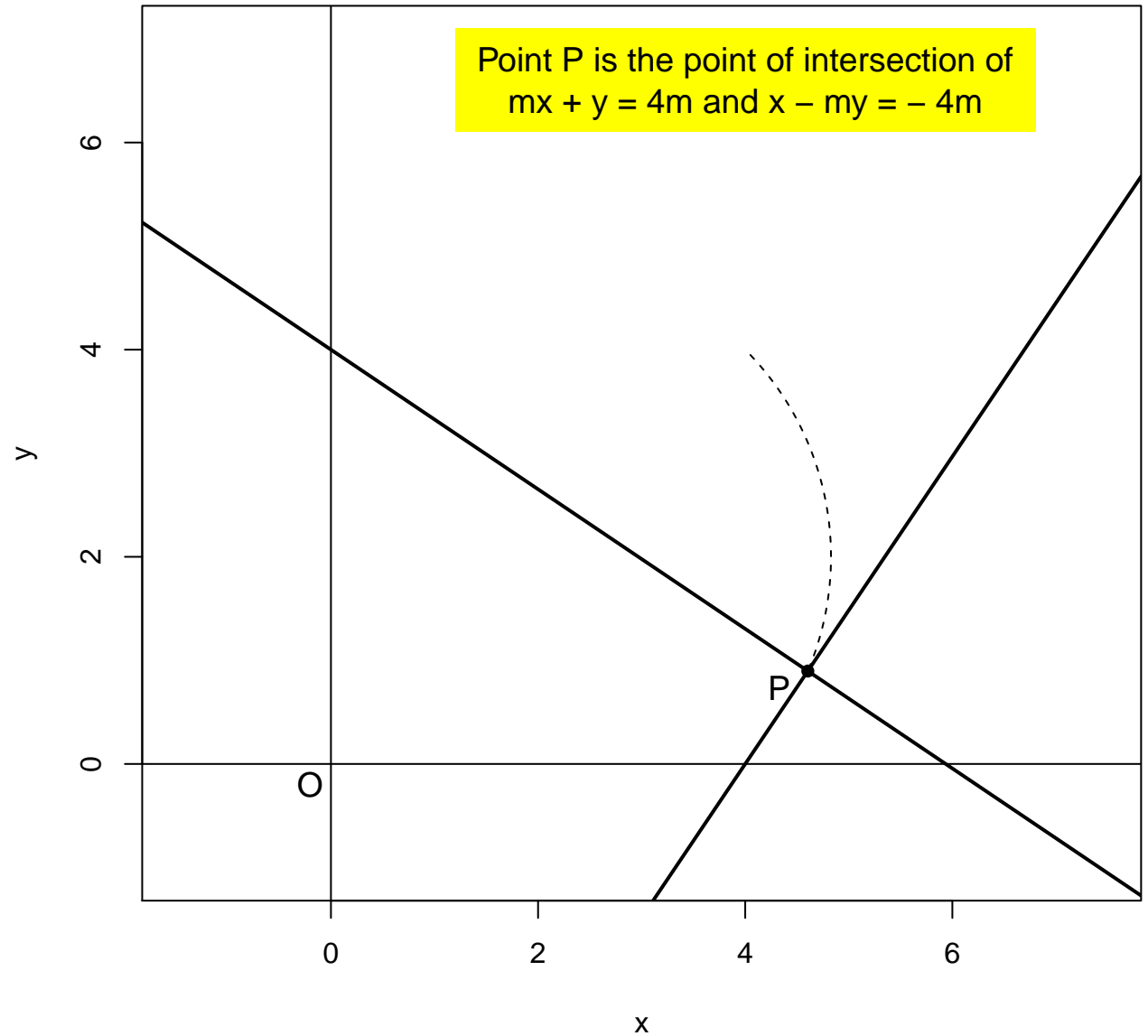
$$m = -1.53$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



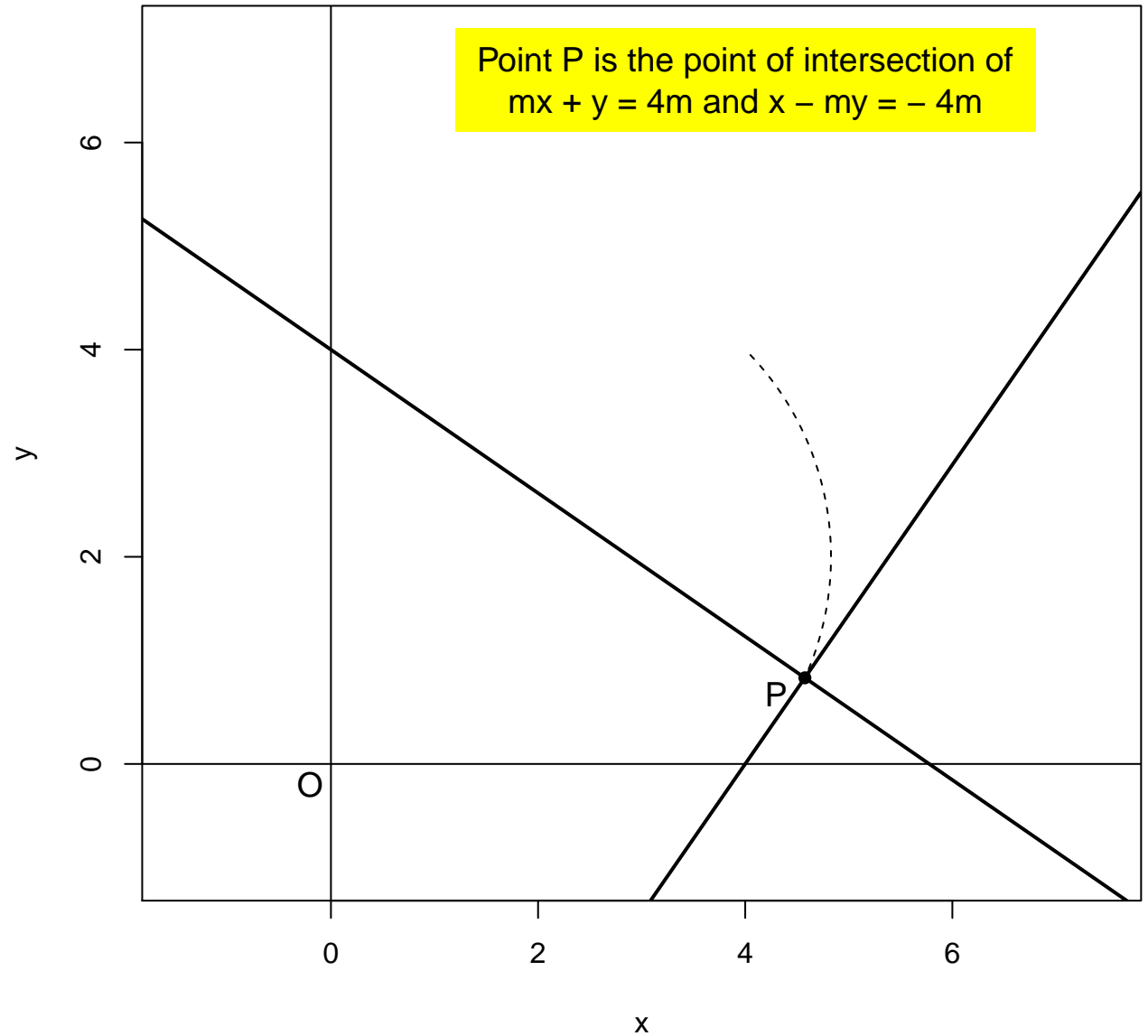
$$m = -1.48$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



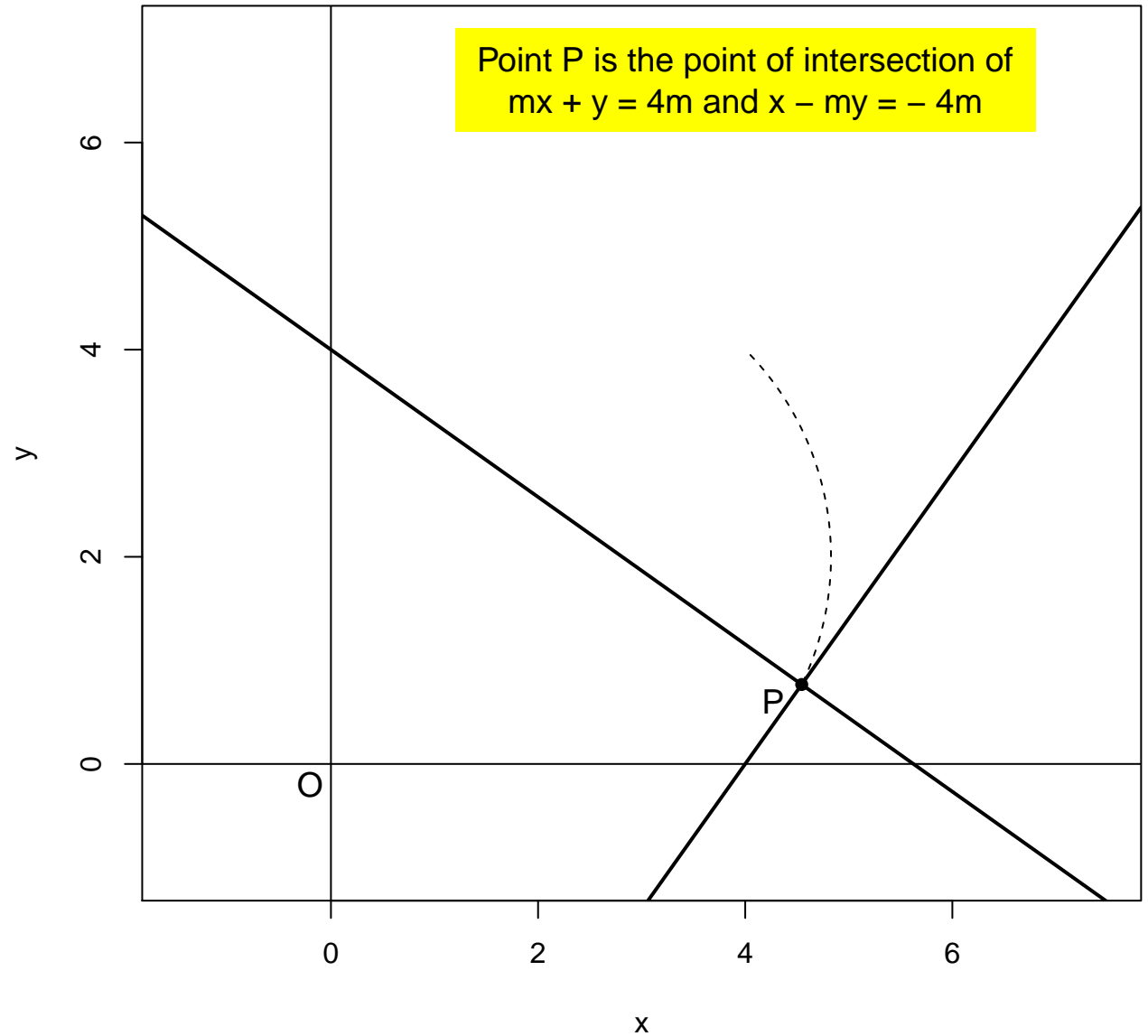
$$m = -1.44$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



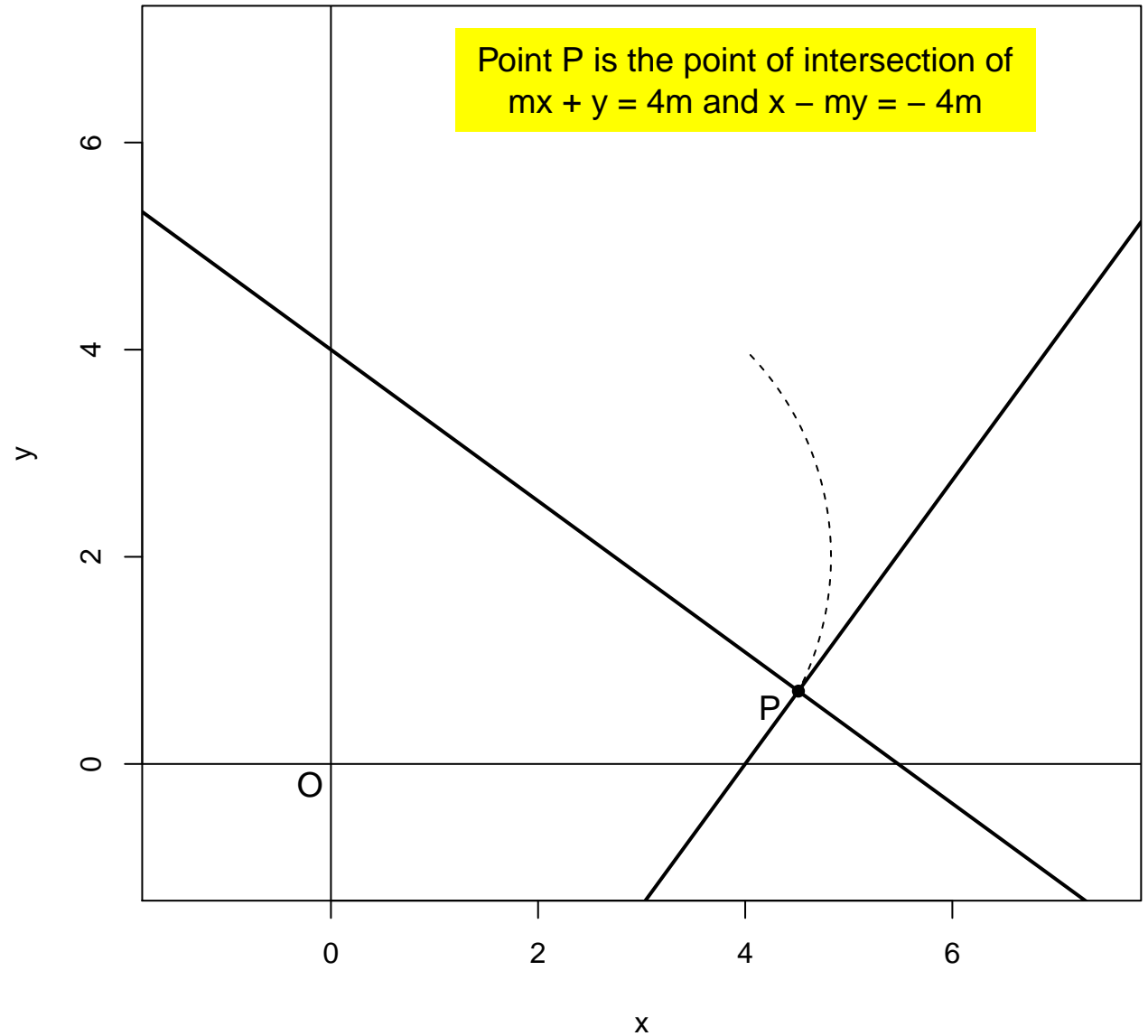
$$m = -1.41$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



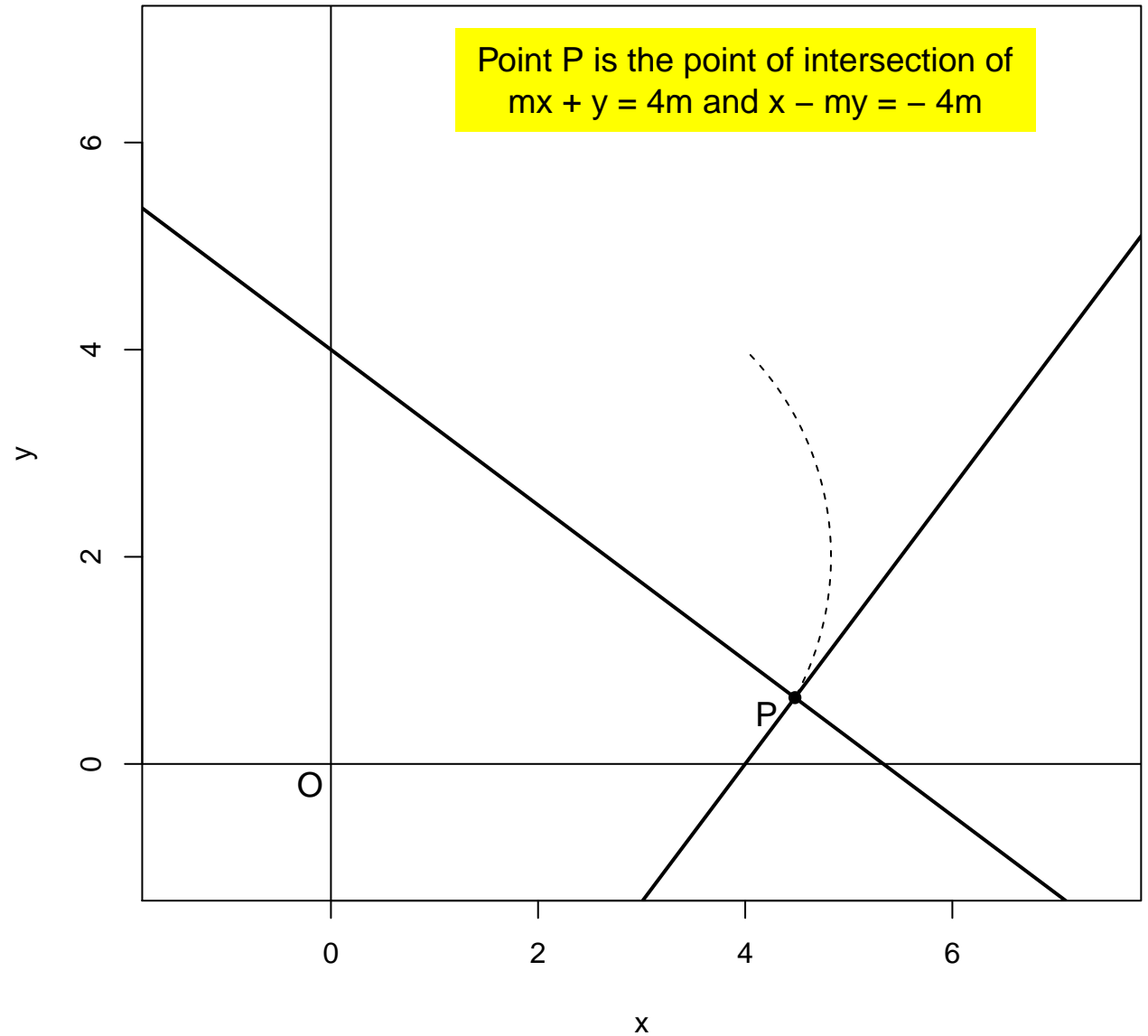
$$m = -1.37$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



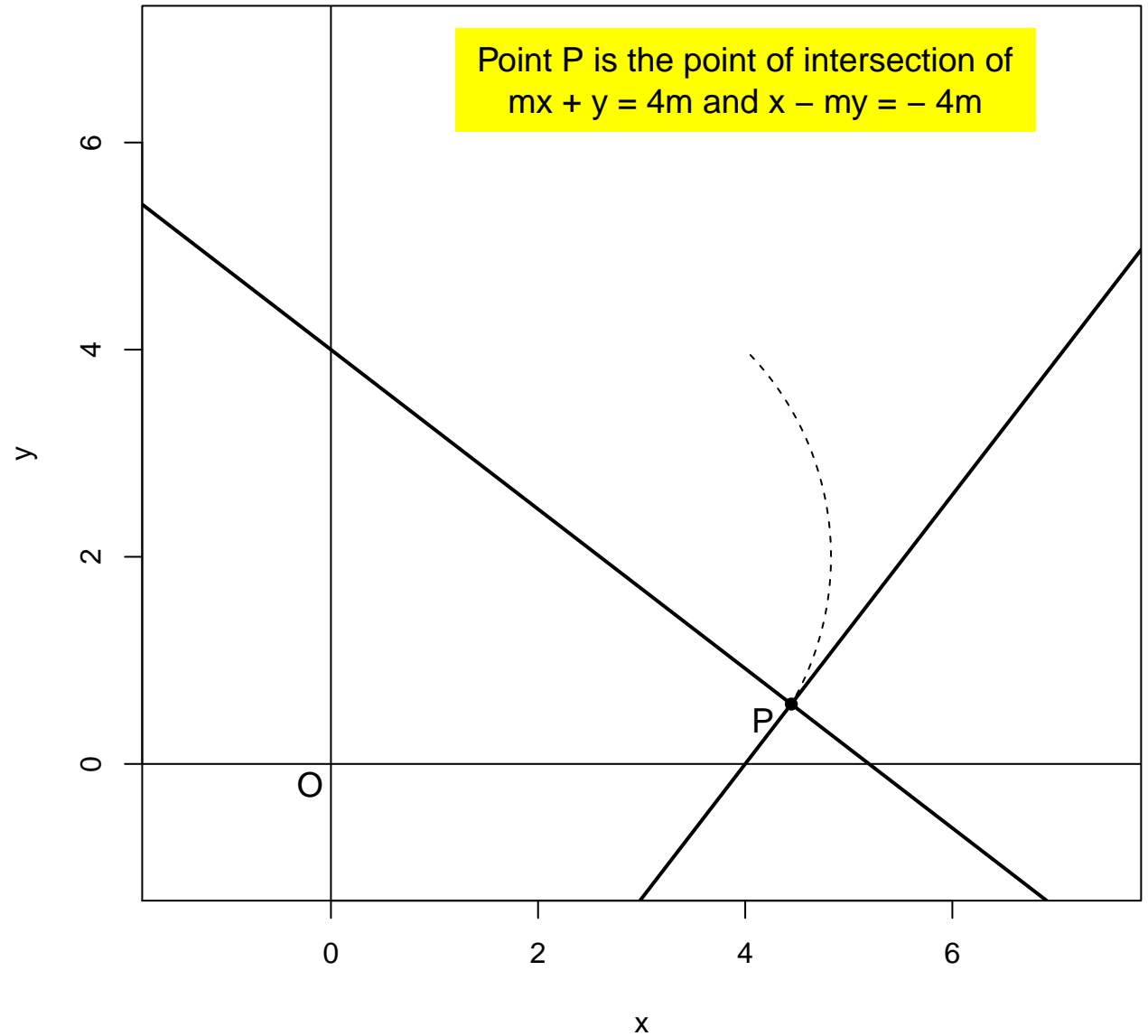
$$m = -1.33$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



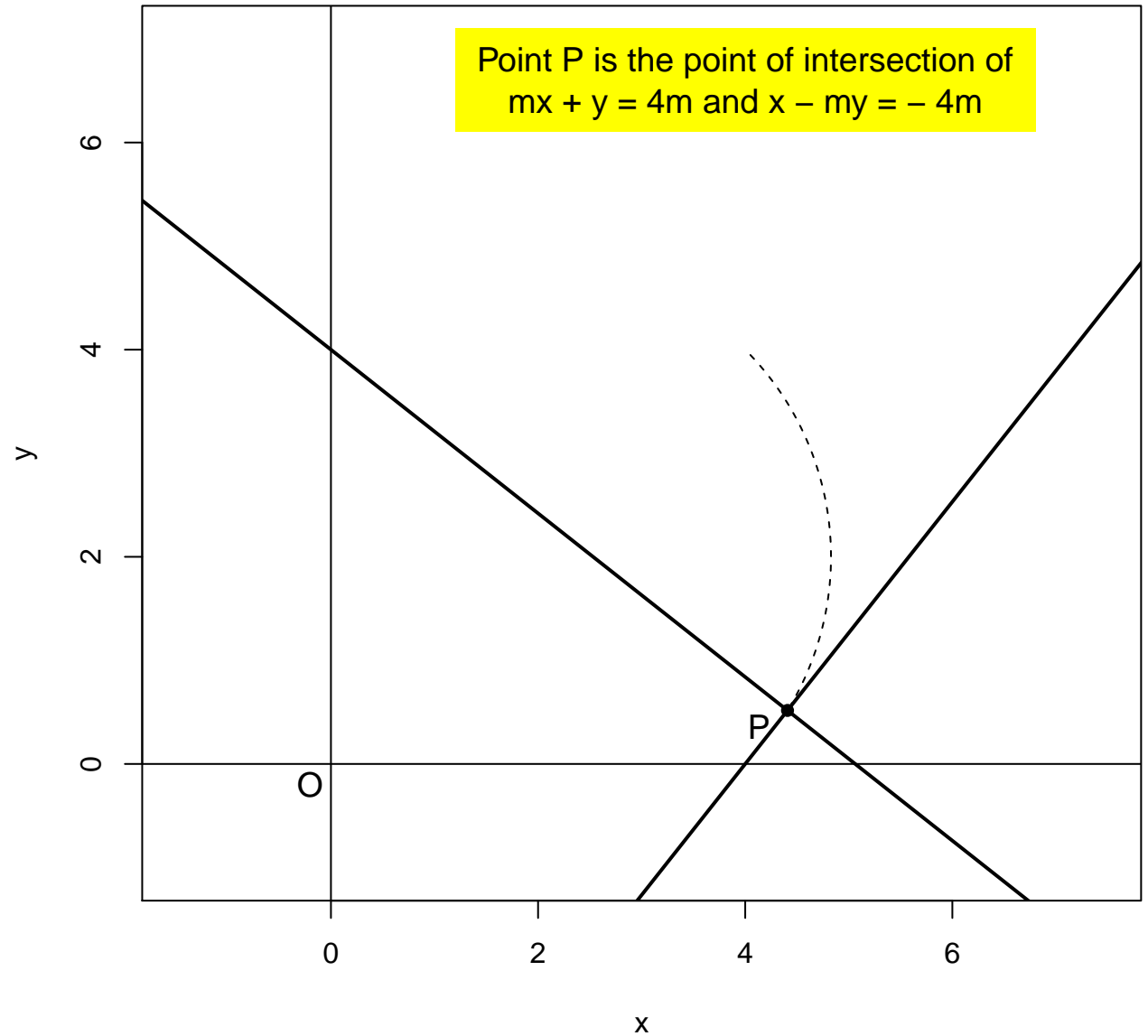
$$m = -1.3$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



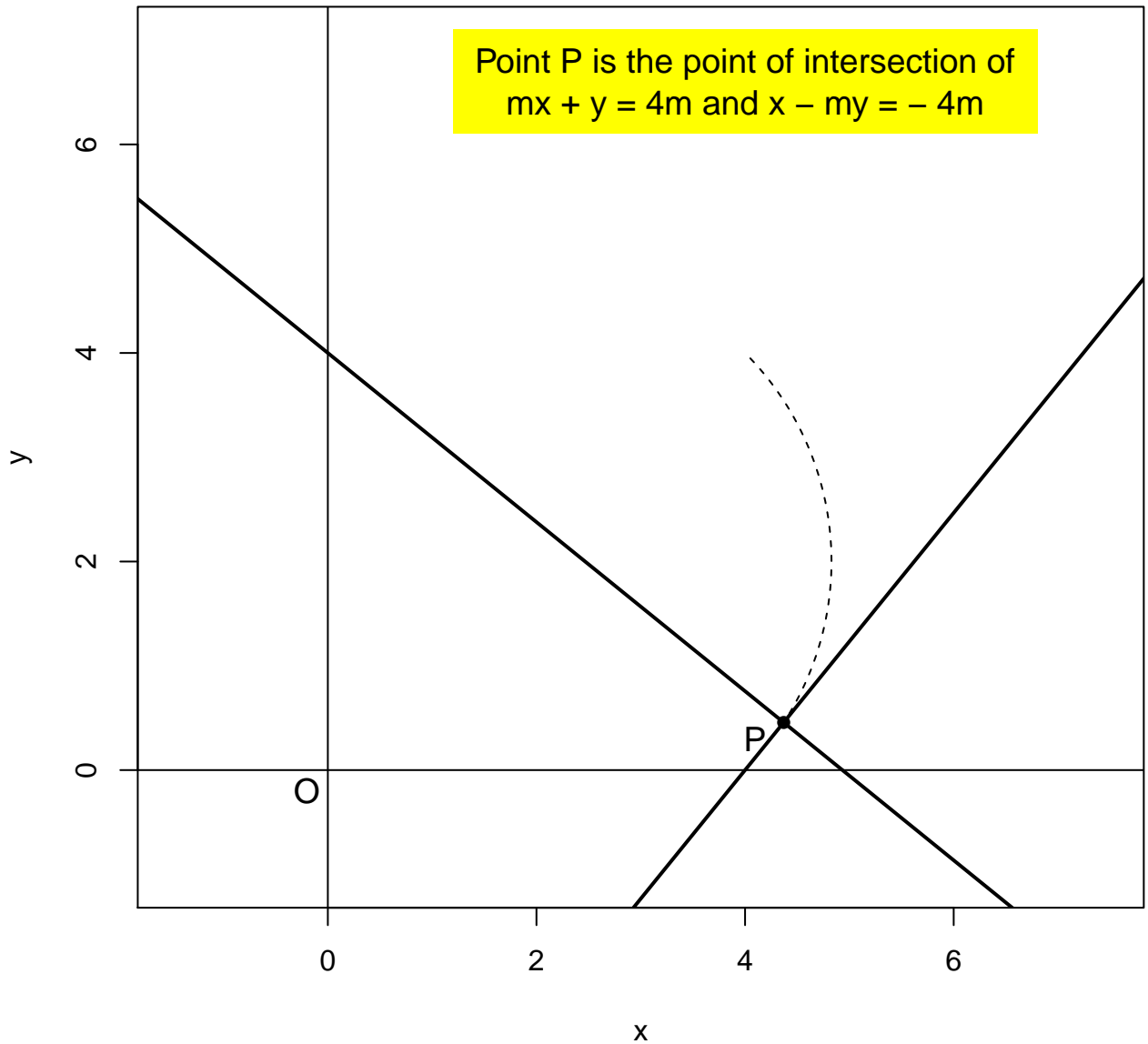
$$m = -1.27$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



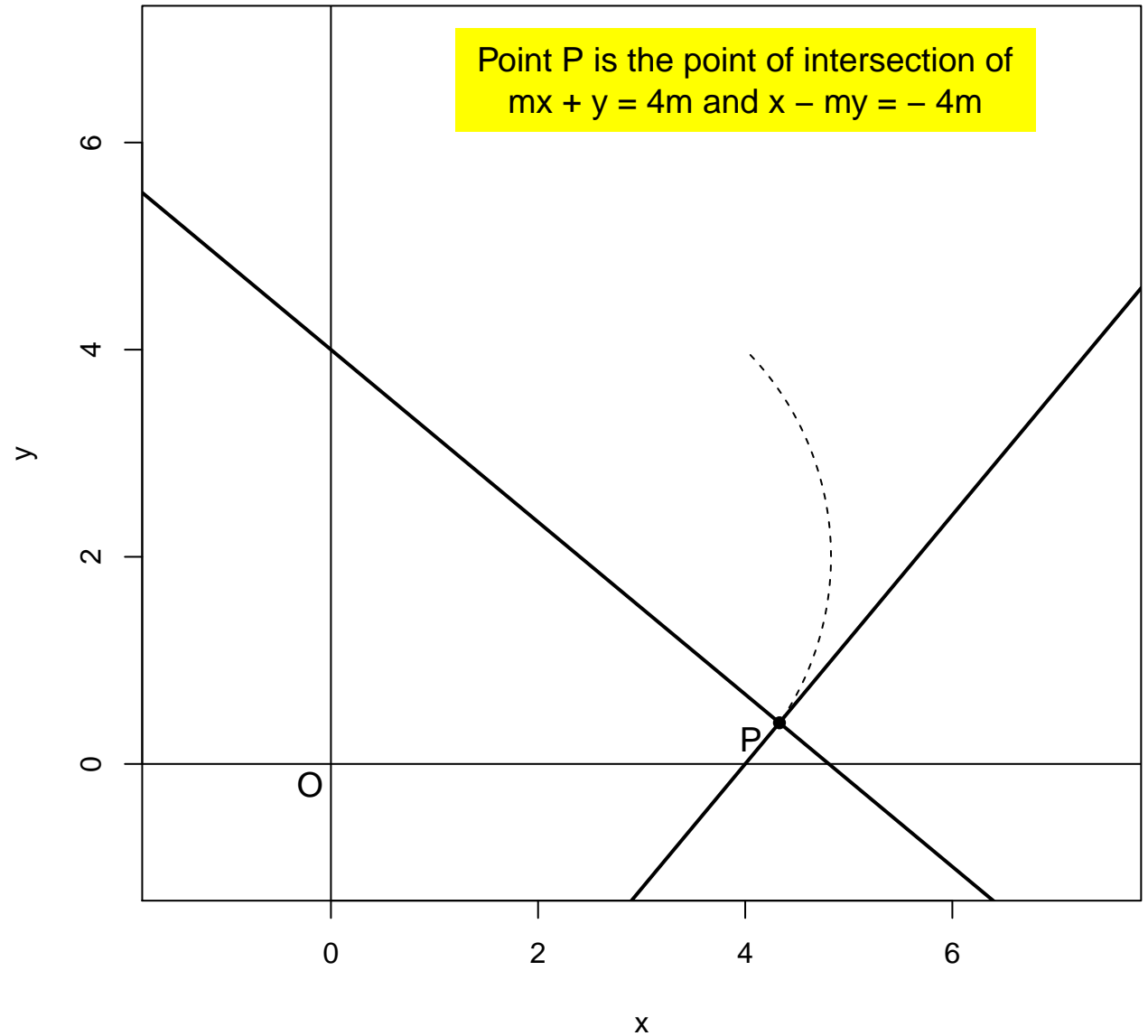
$$m = -1.23$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



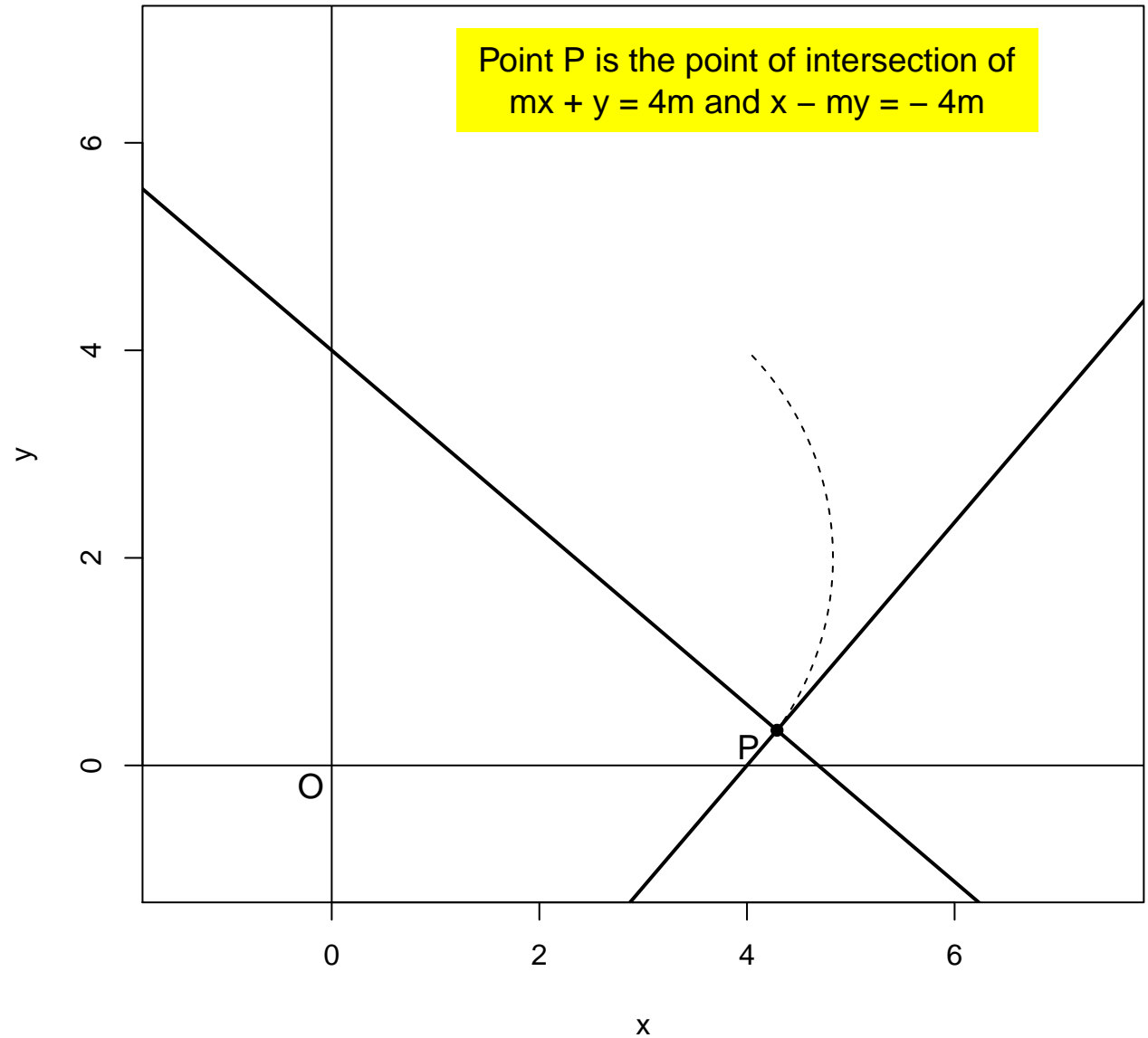
$$m = -1.2$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



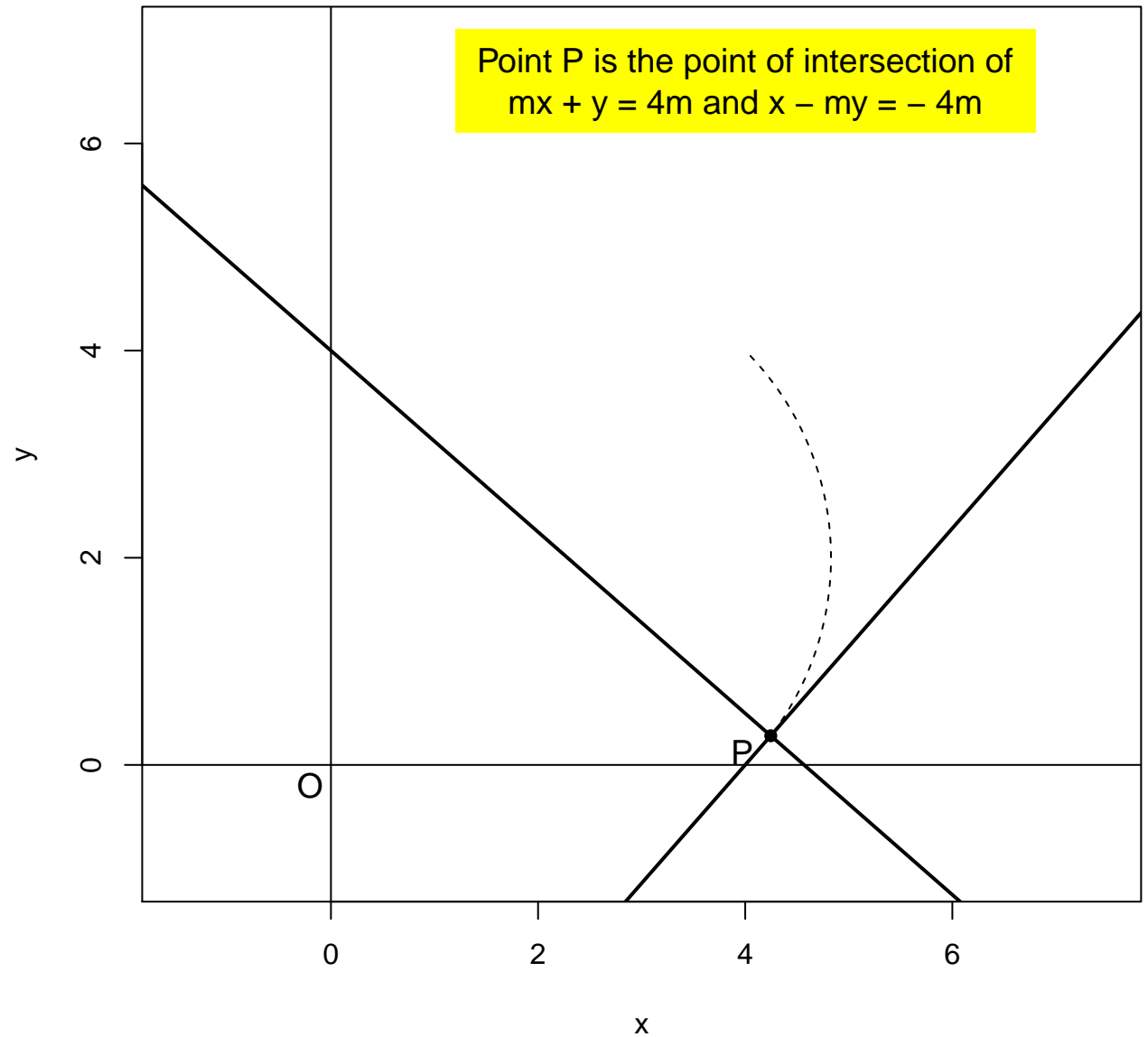
$$m = -1.17$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



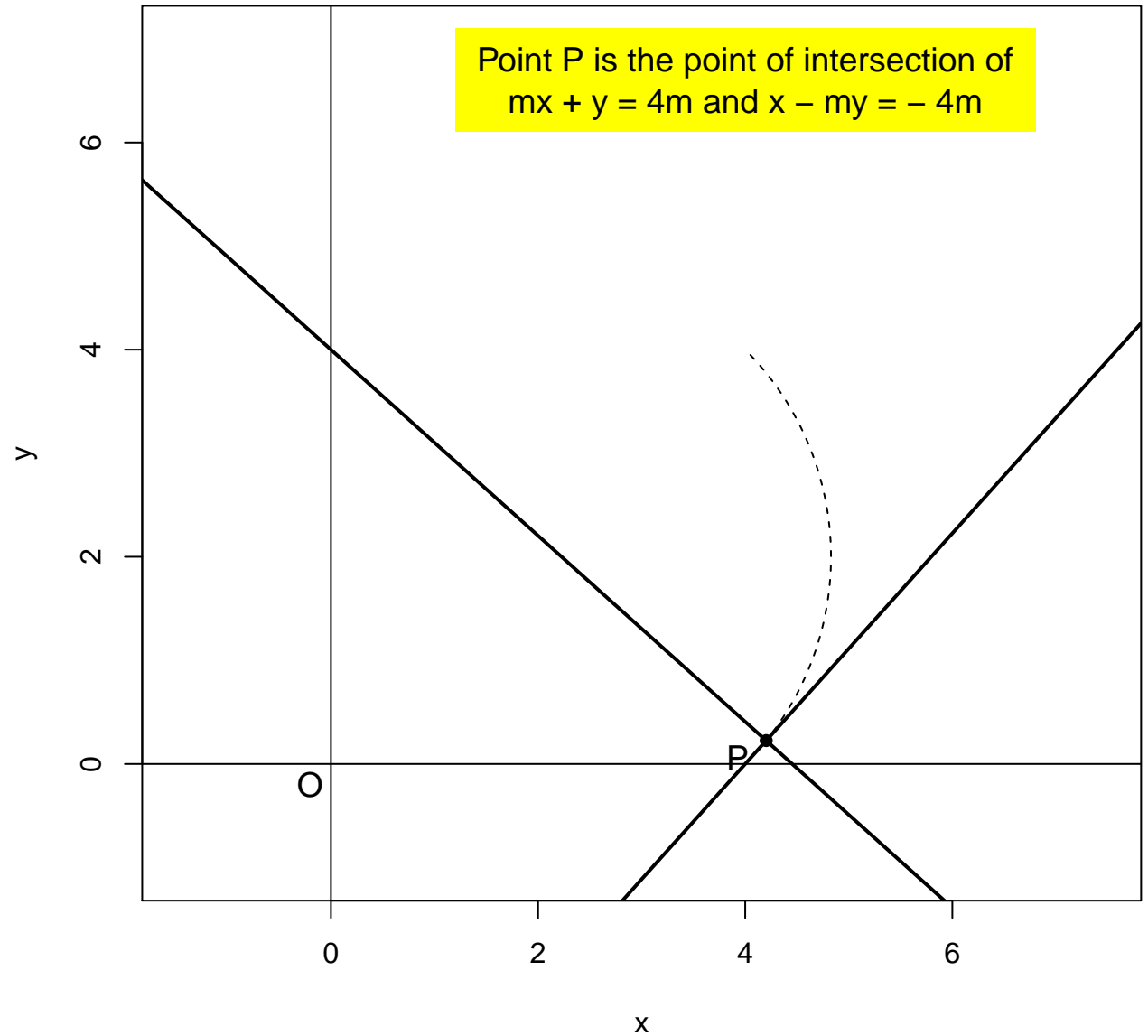
$$m = -1.14$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



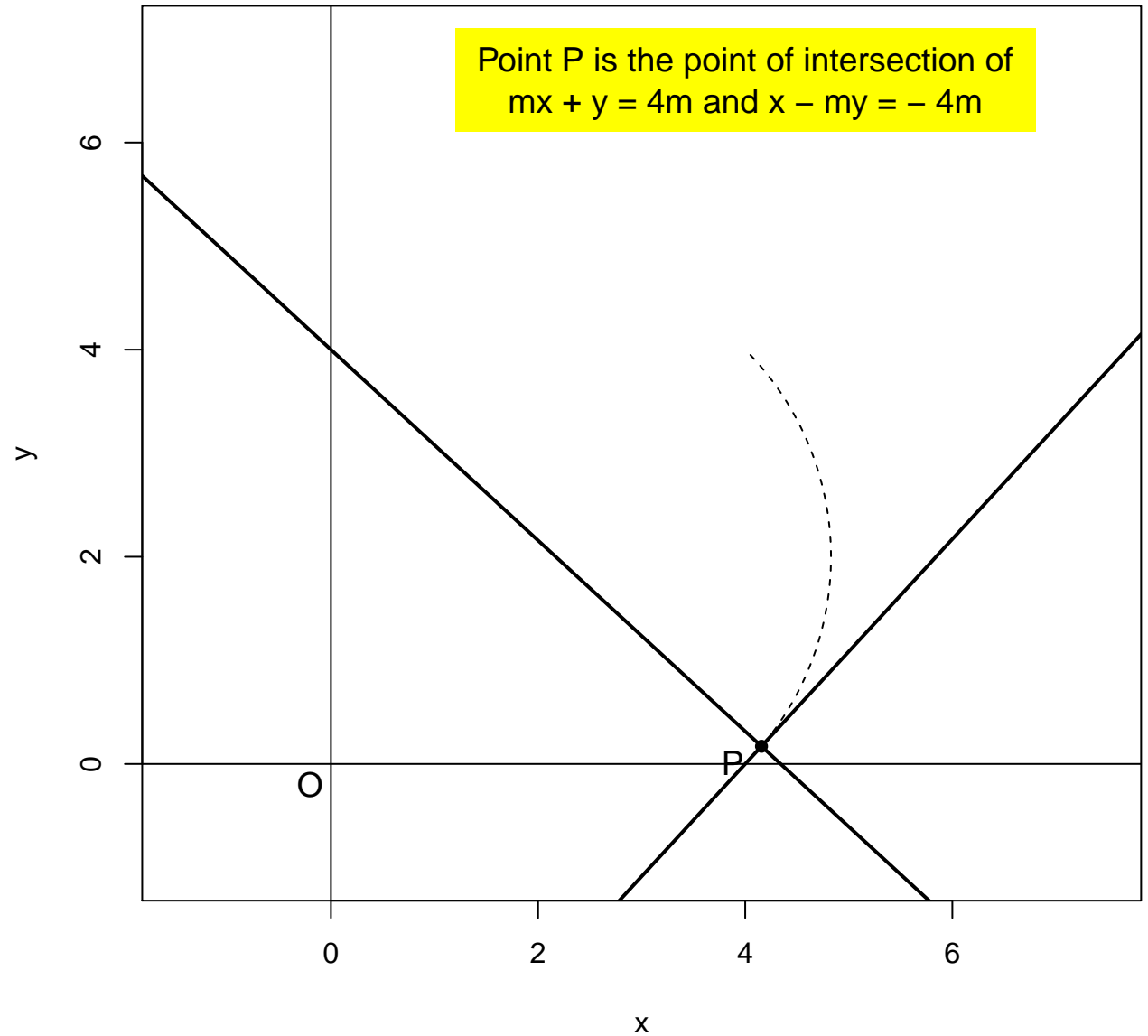
$$m = -1.11$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



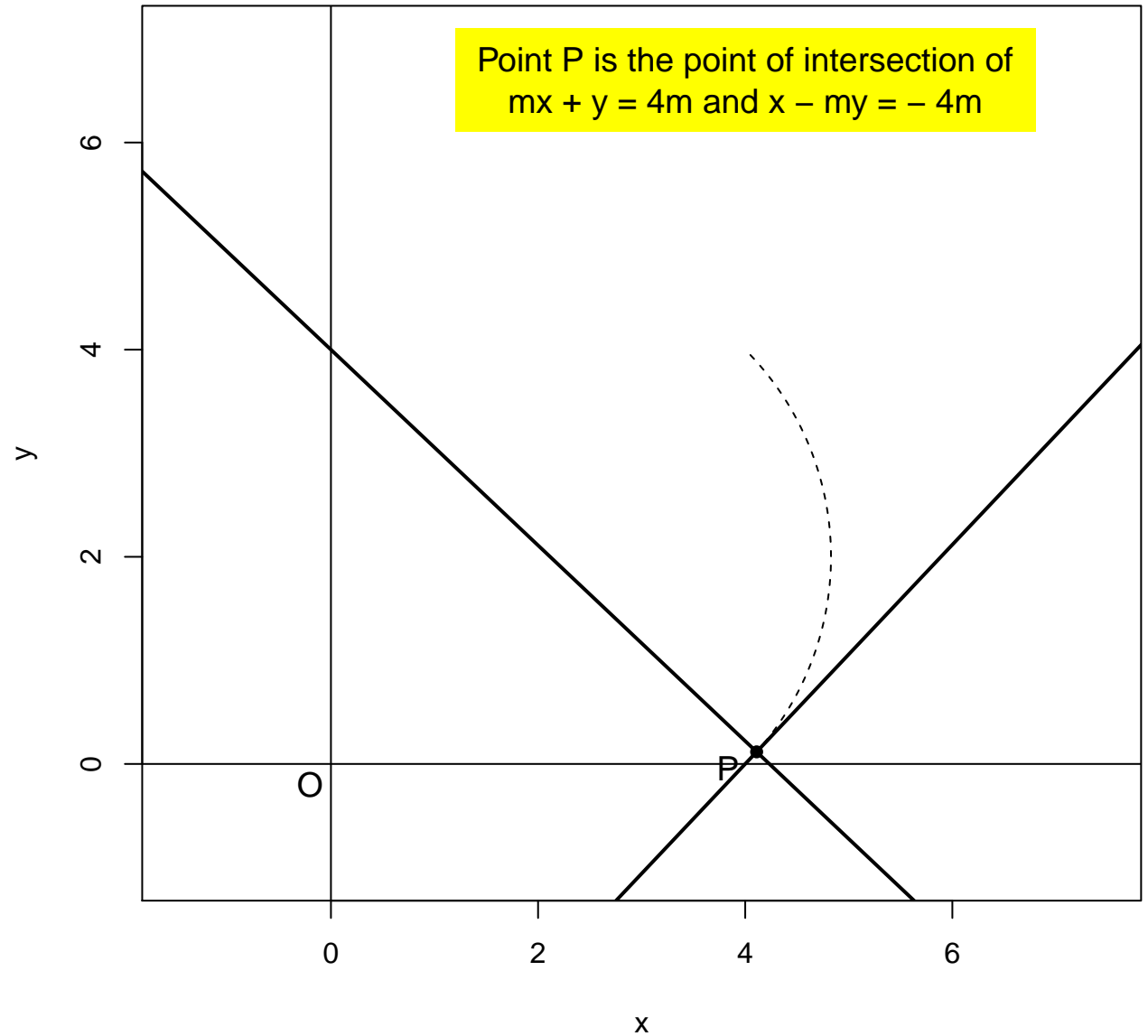
$$m = -1.09$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



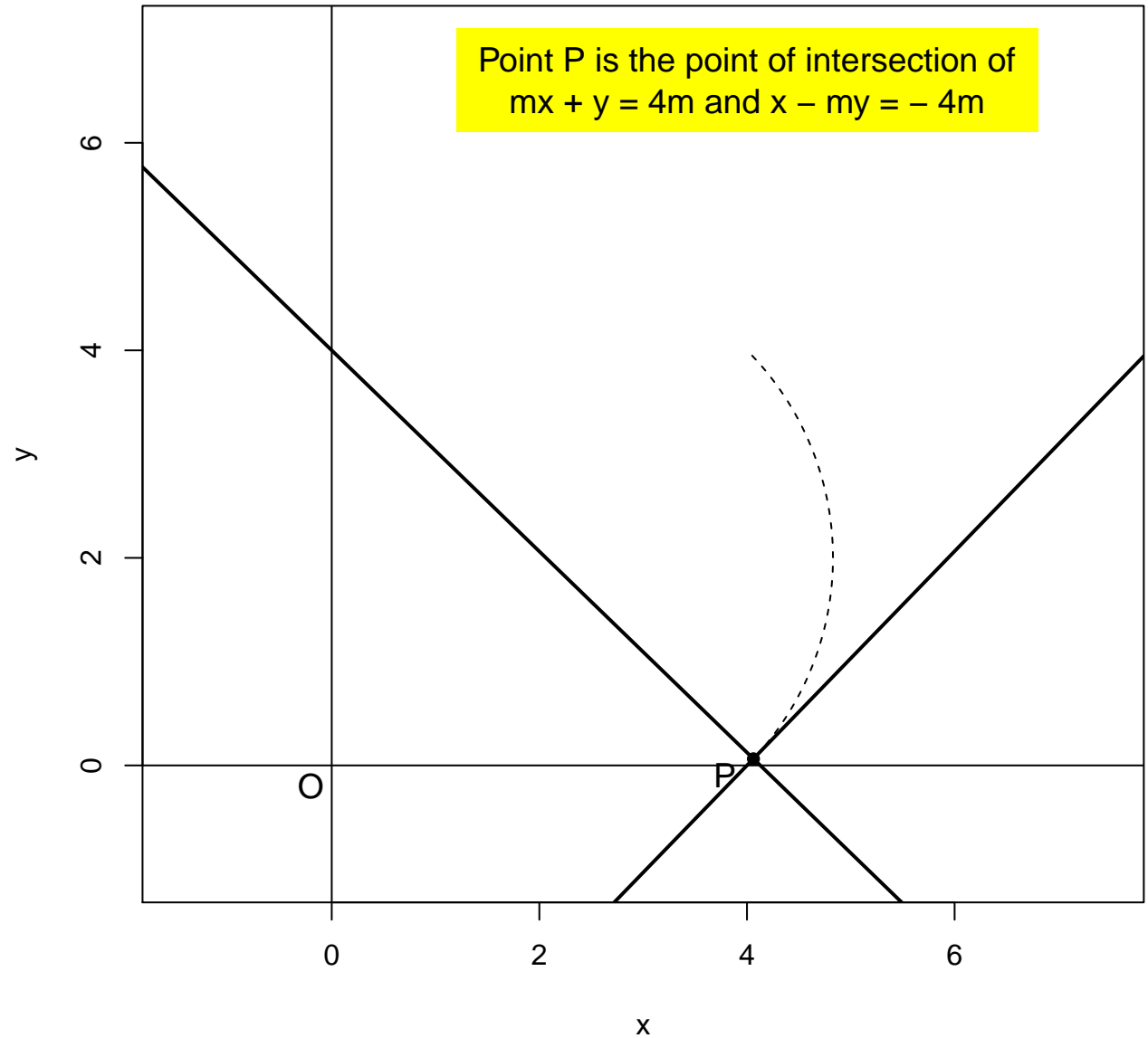
$$m = -1.06$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



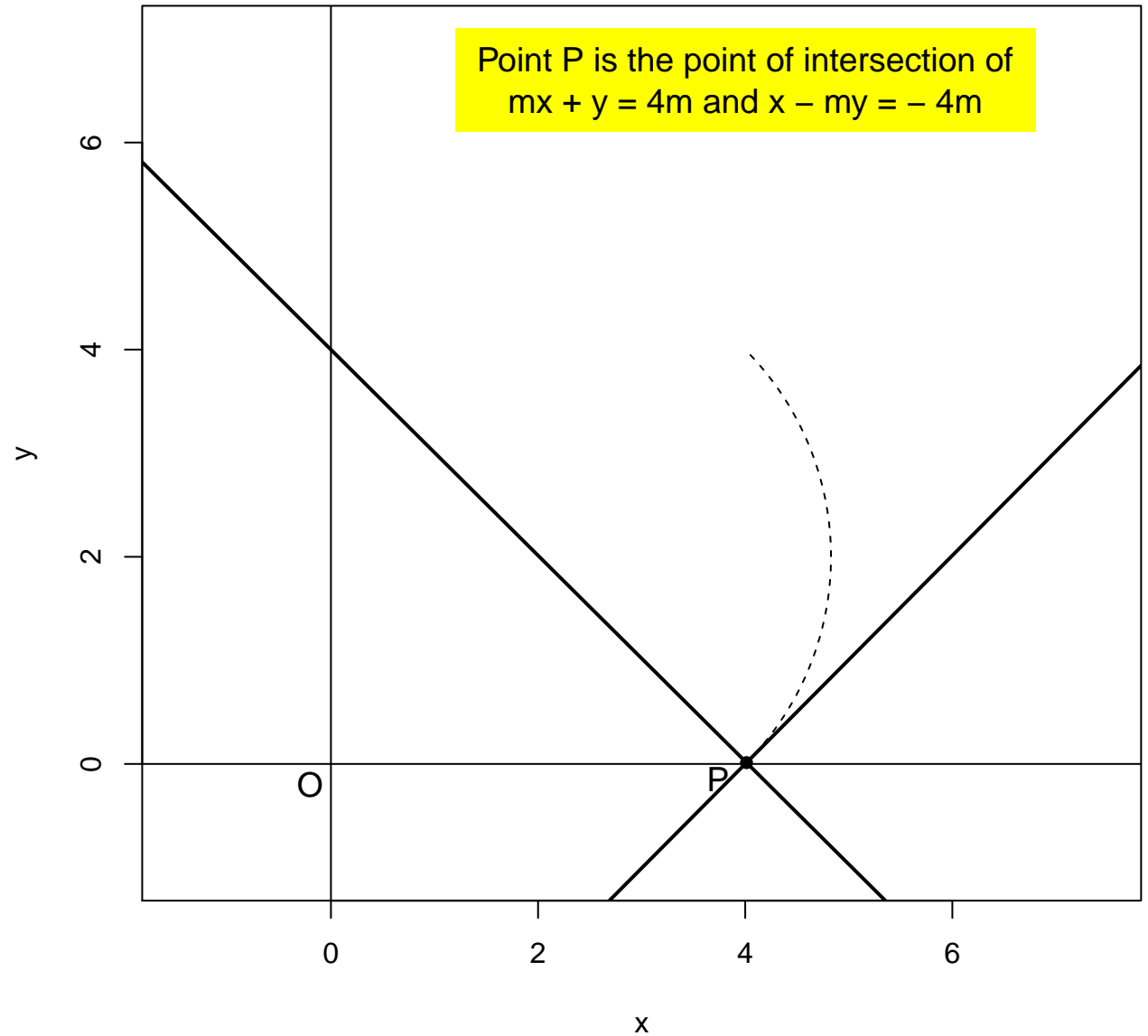
$$m = -1.03$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



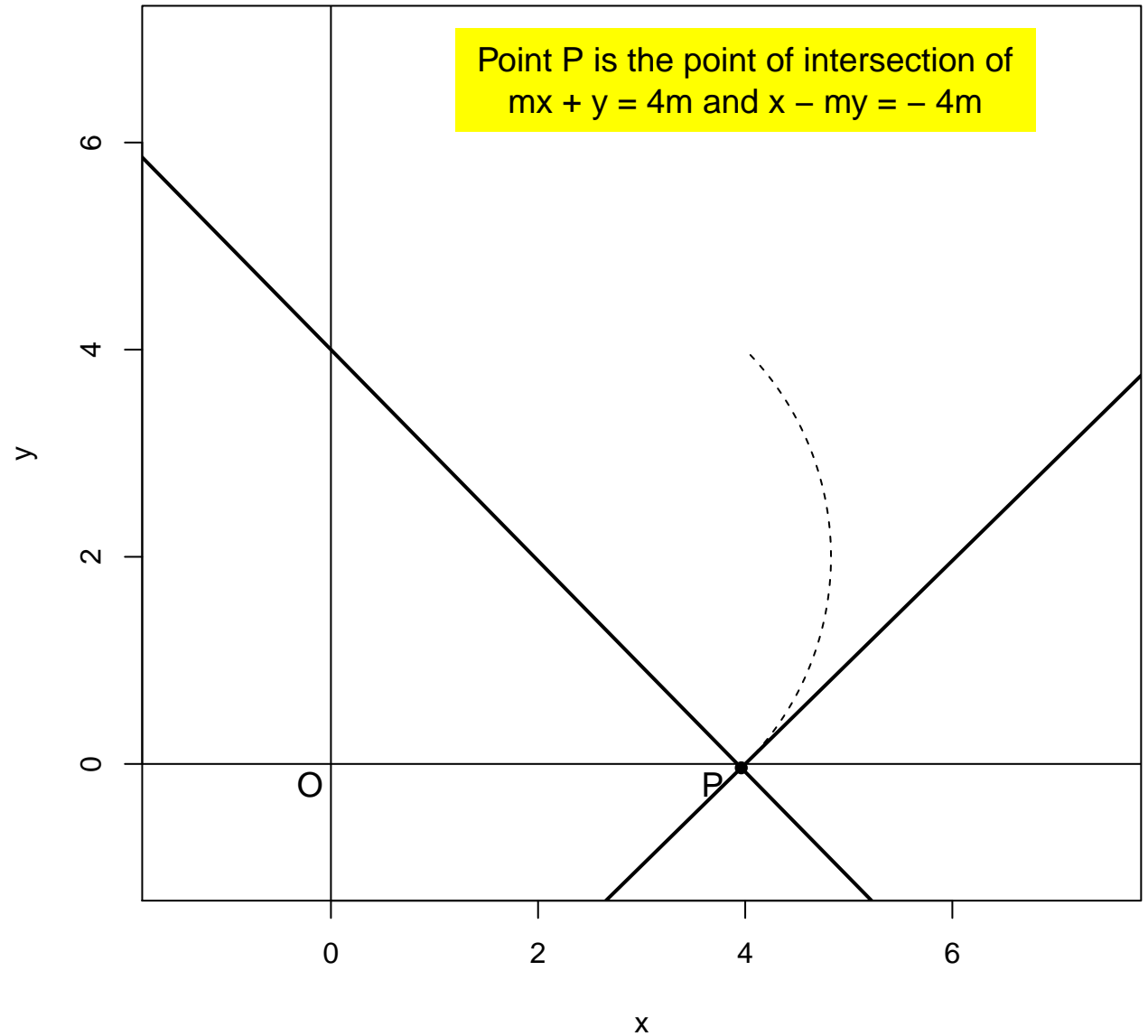
$$m = -1.01$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



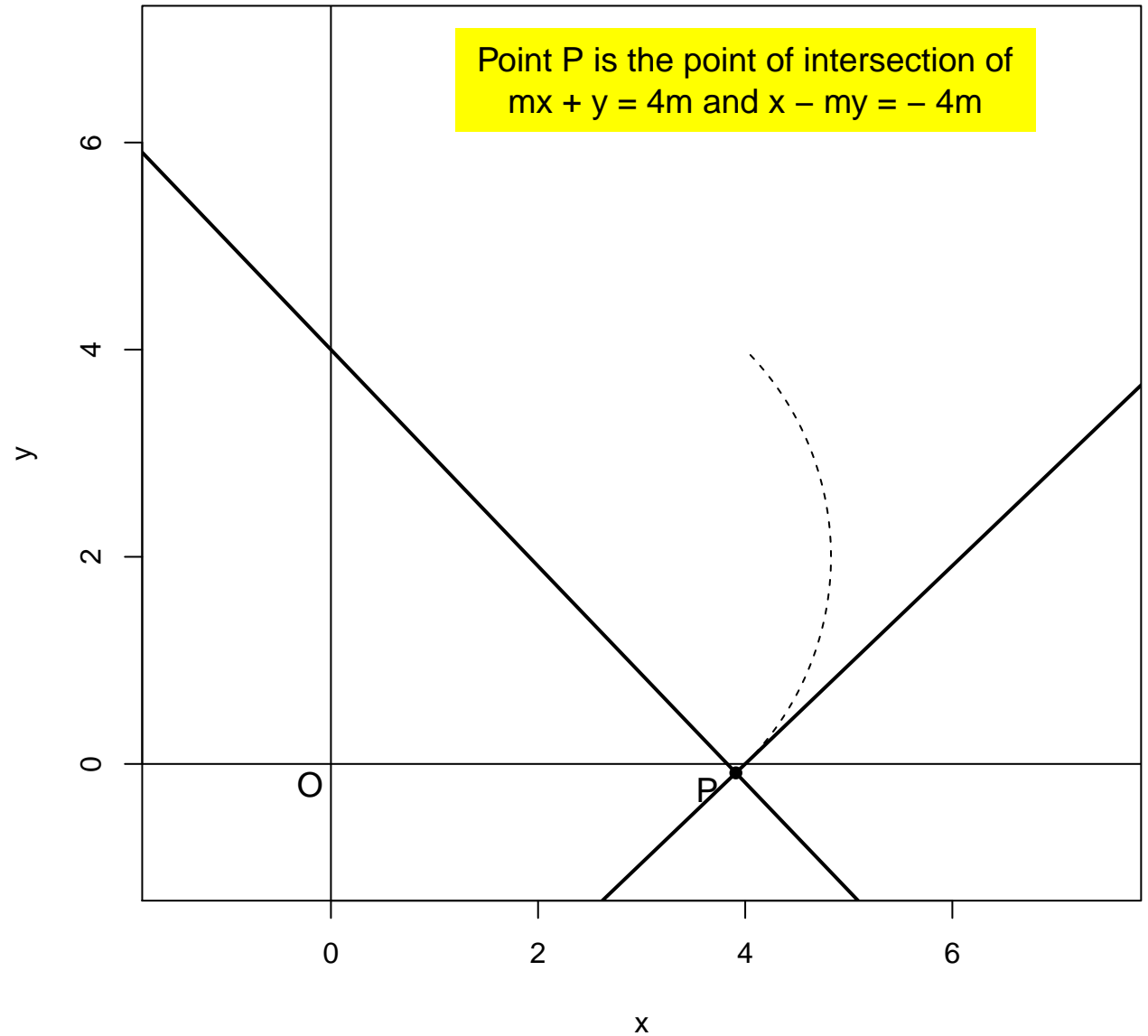
$$m = -0.98$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



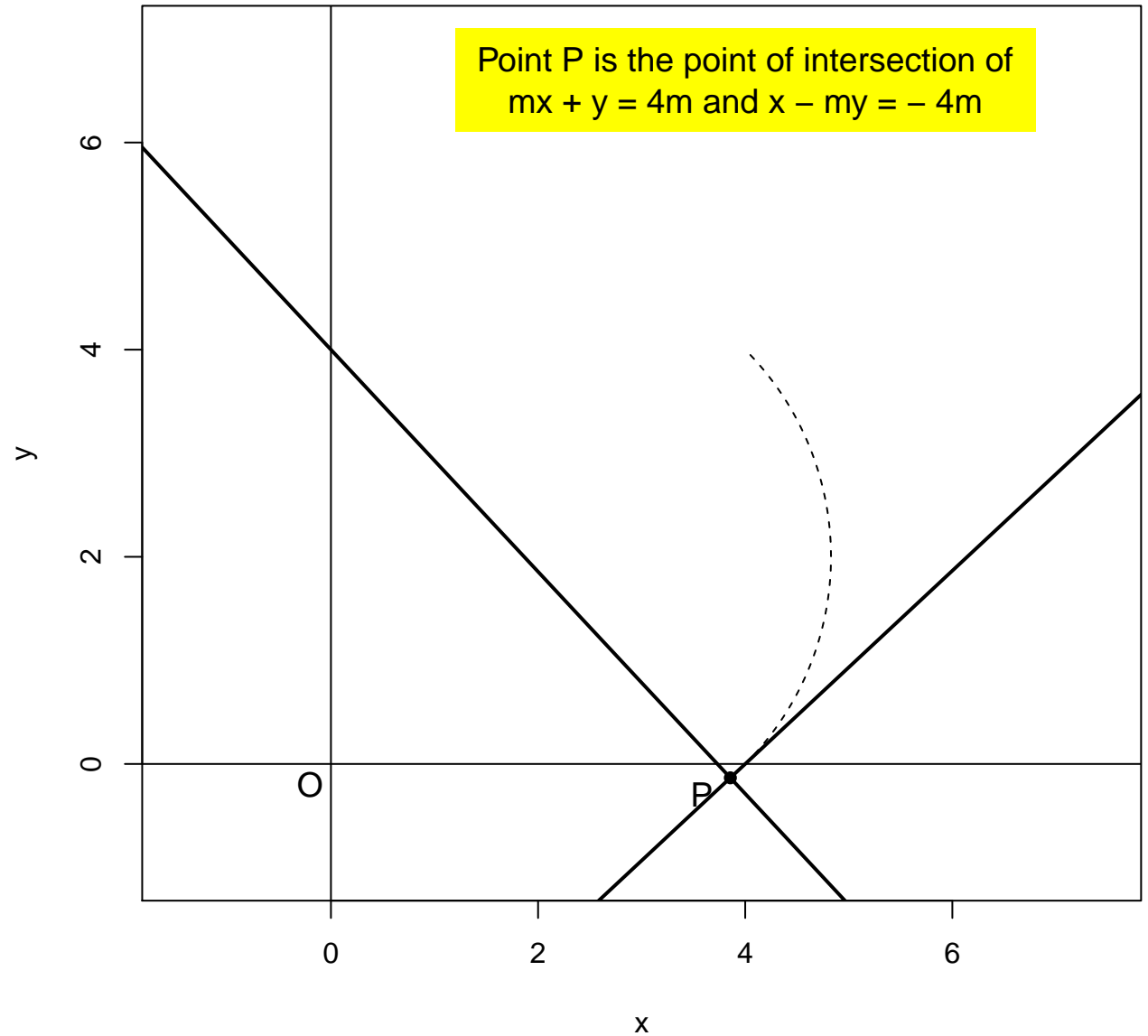
$$m = -0.96$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



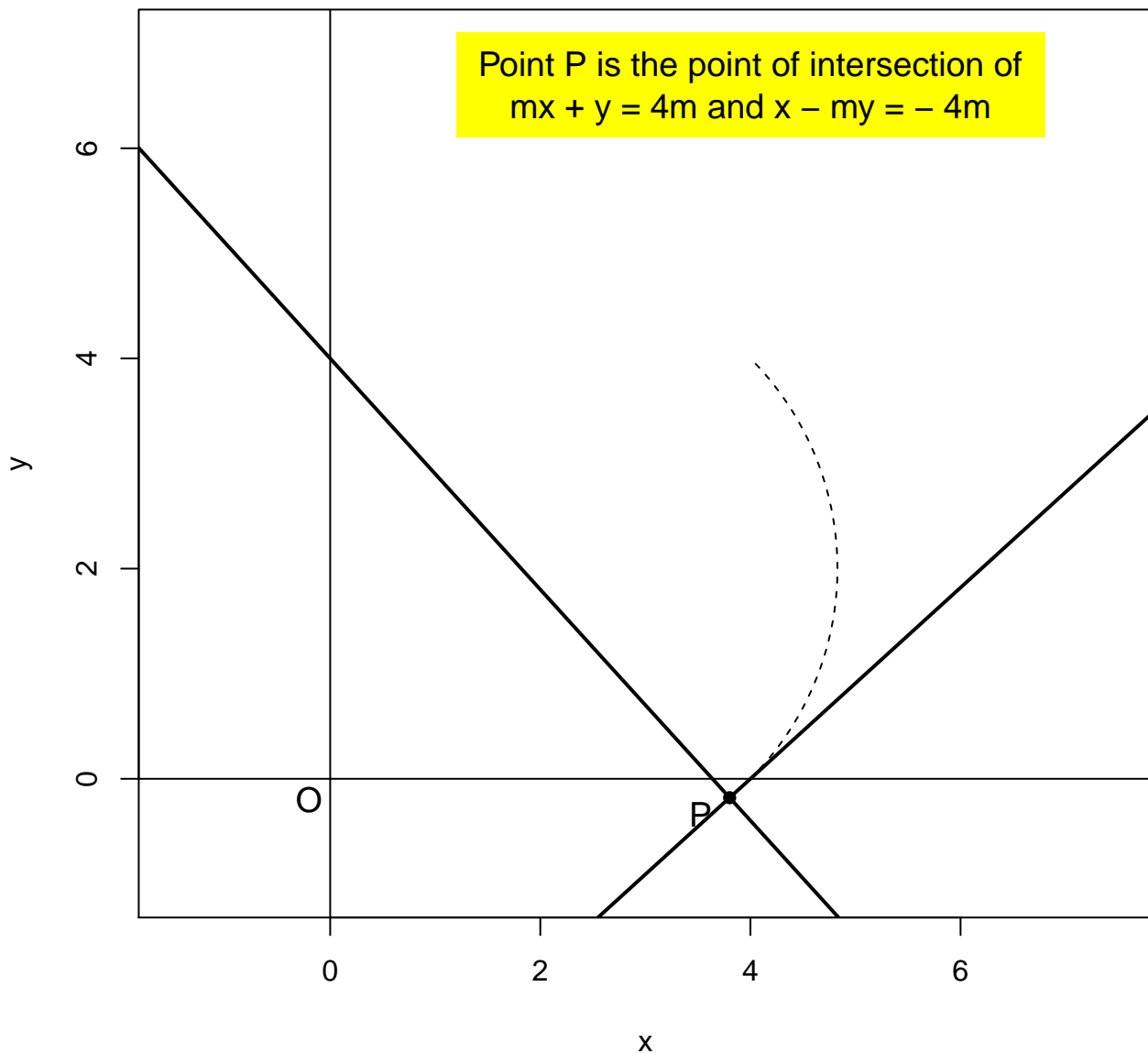
$$m = -0.93$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



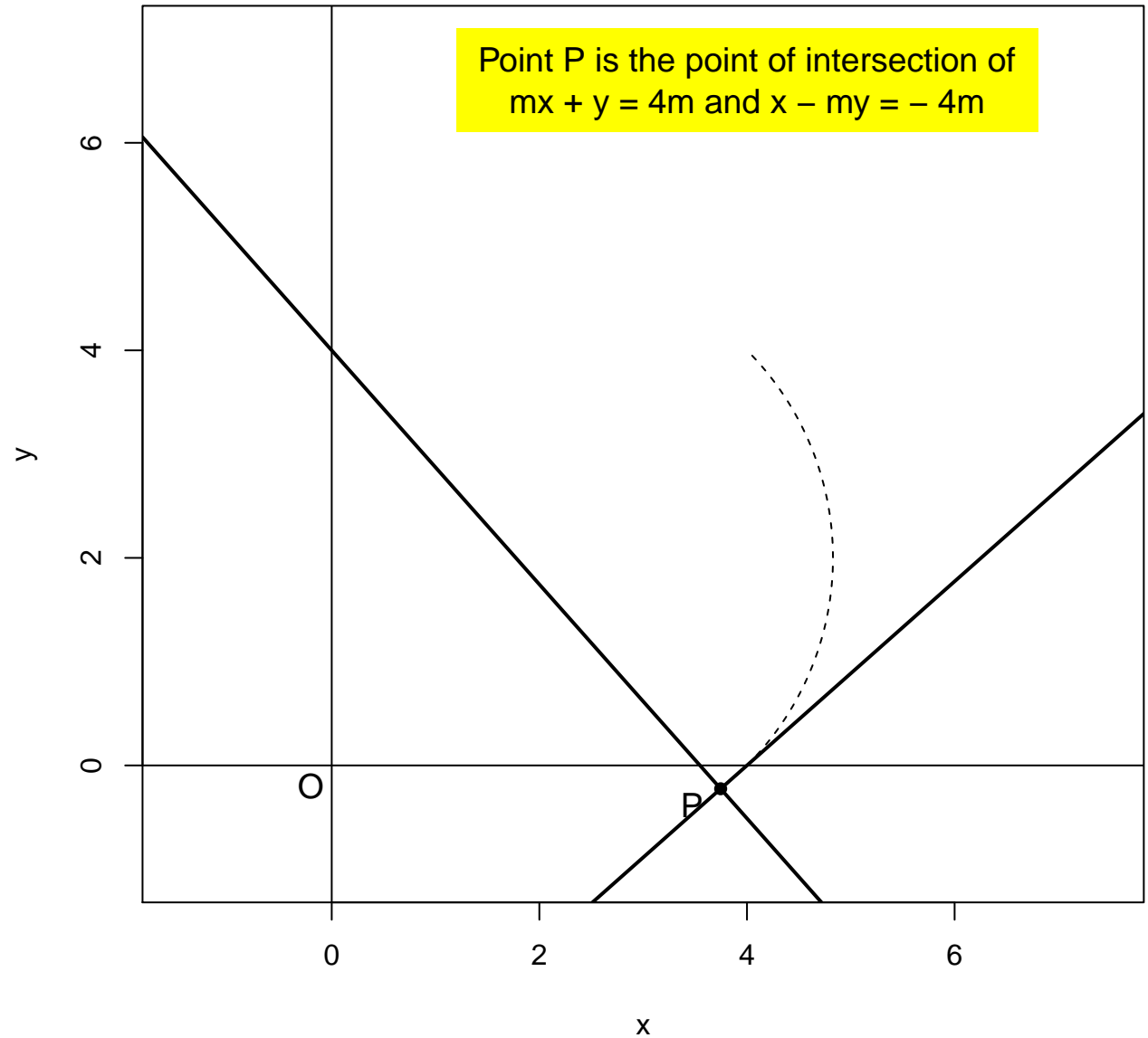
$$m = -0.91$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



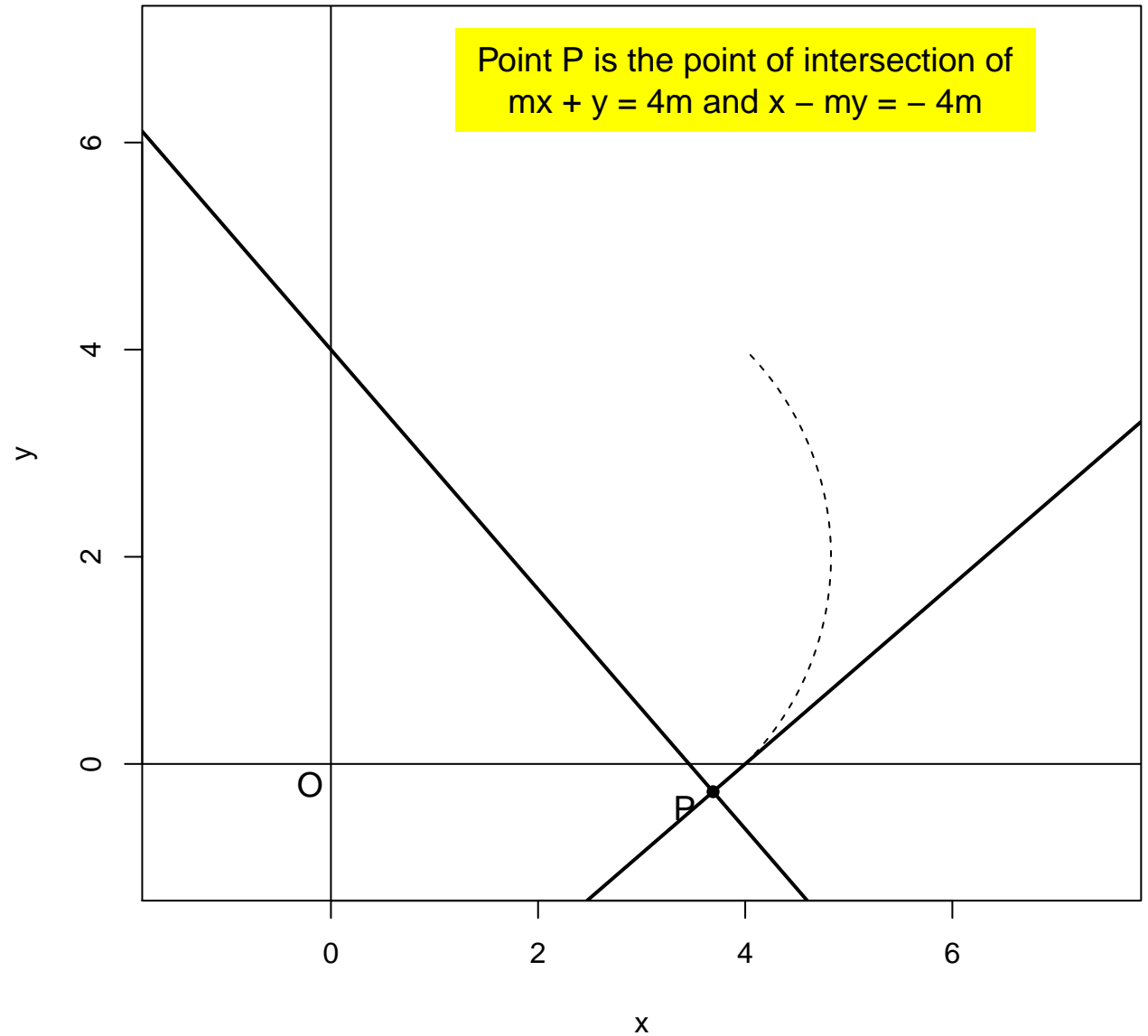
$$m = -0.89$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



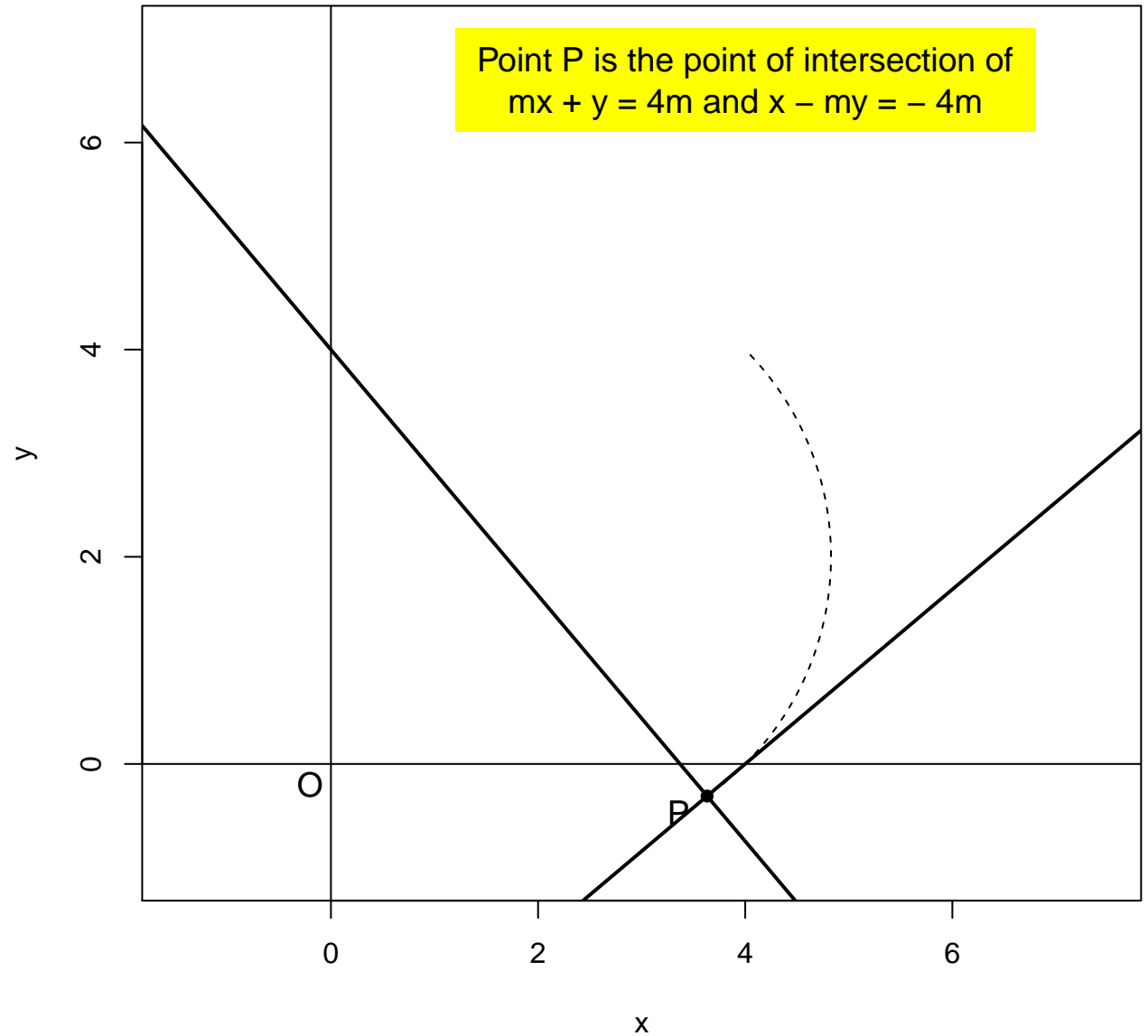
$$m = -0.86$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



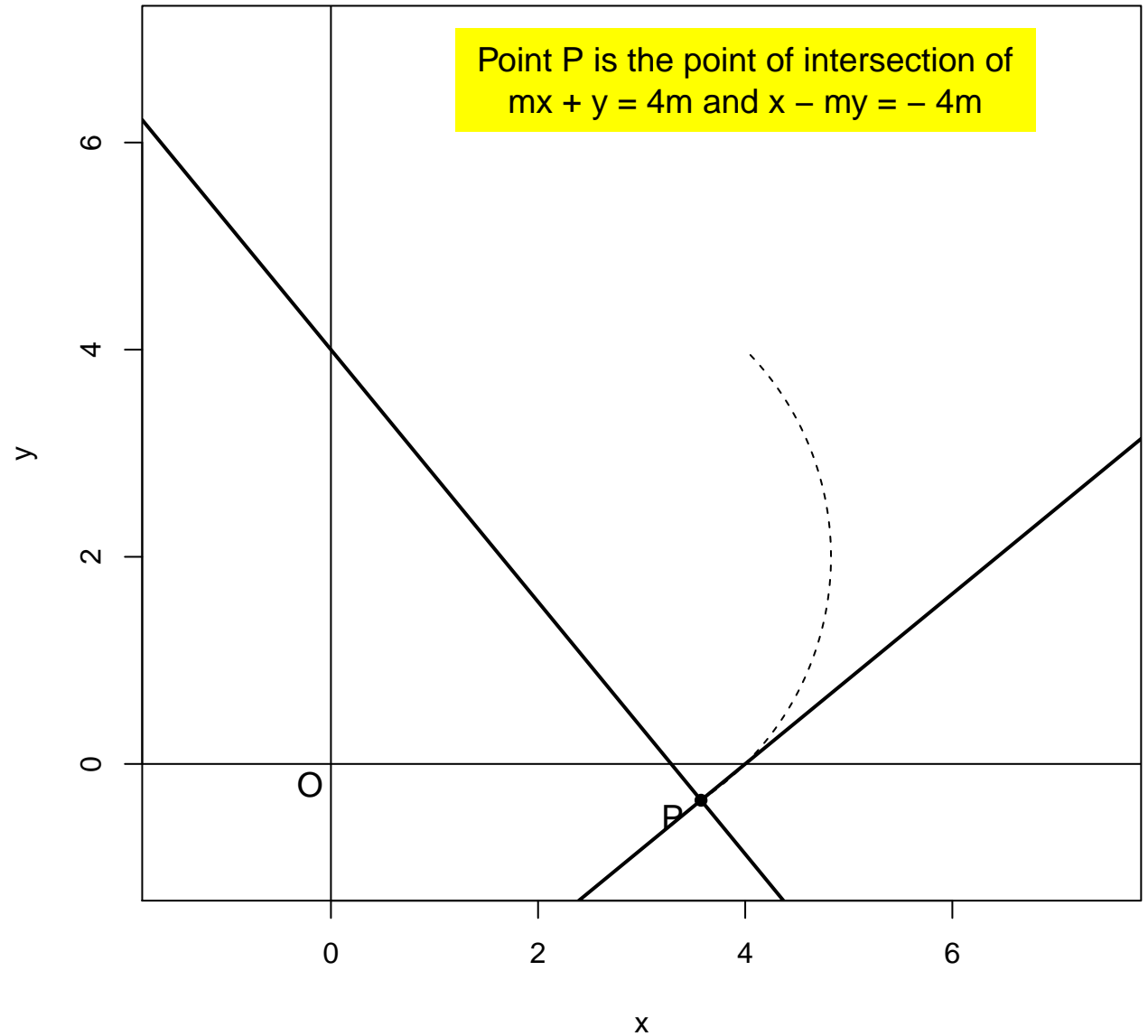
$$m = -0.84$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



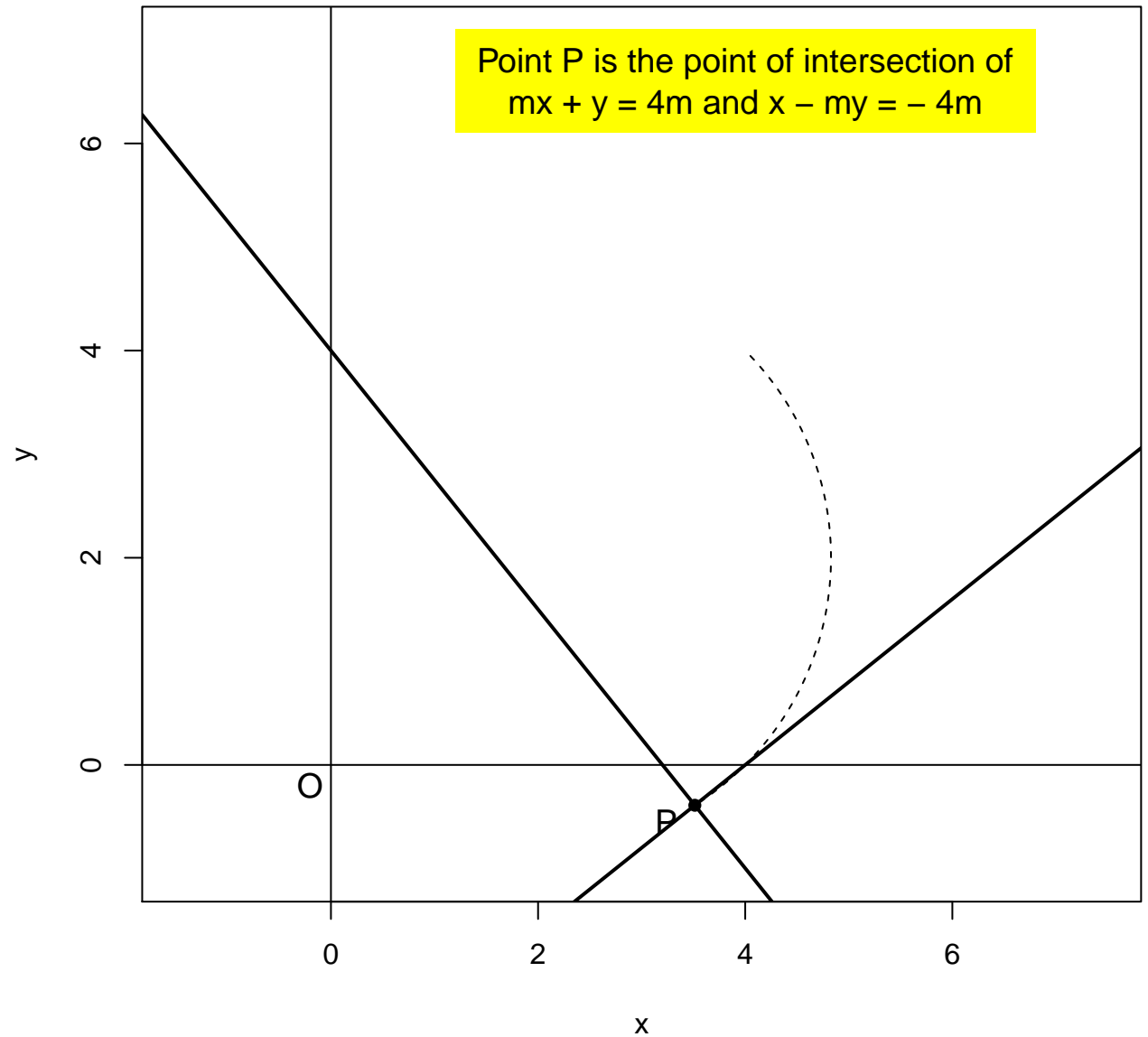
$$m = -0.82$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



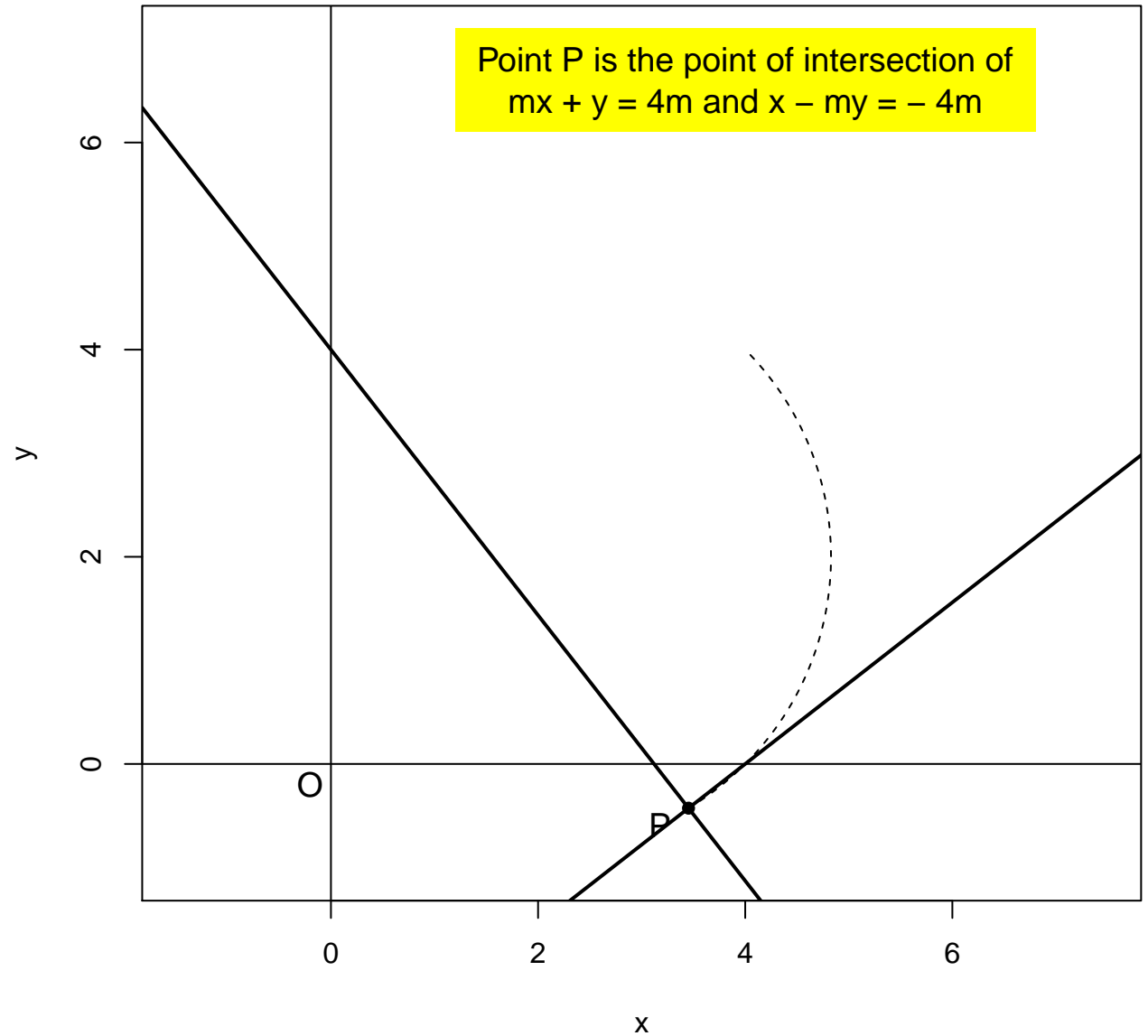
$$m = -0.8$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



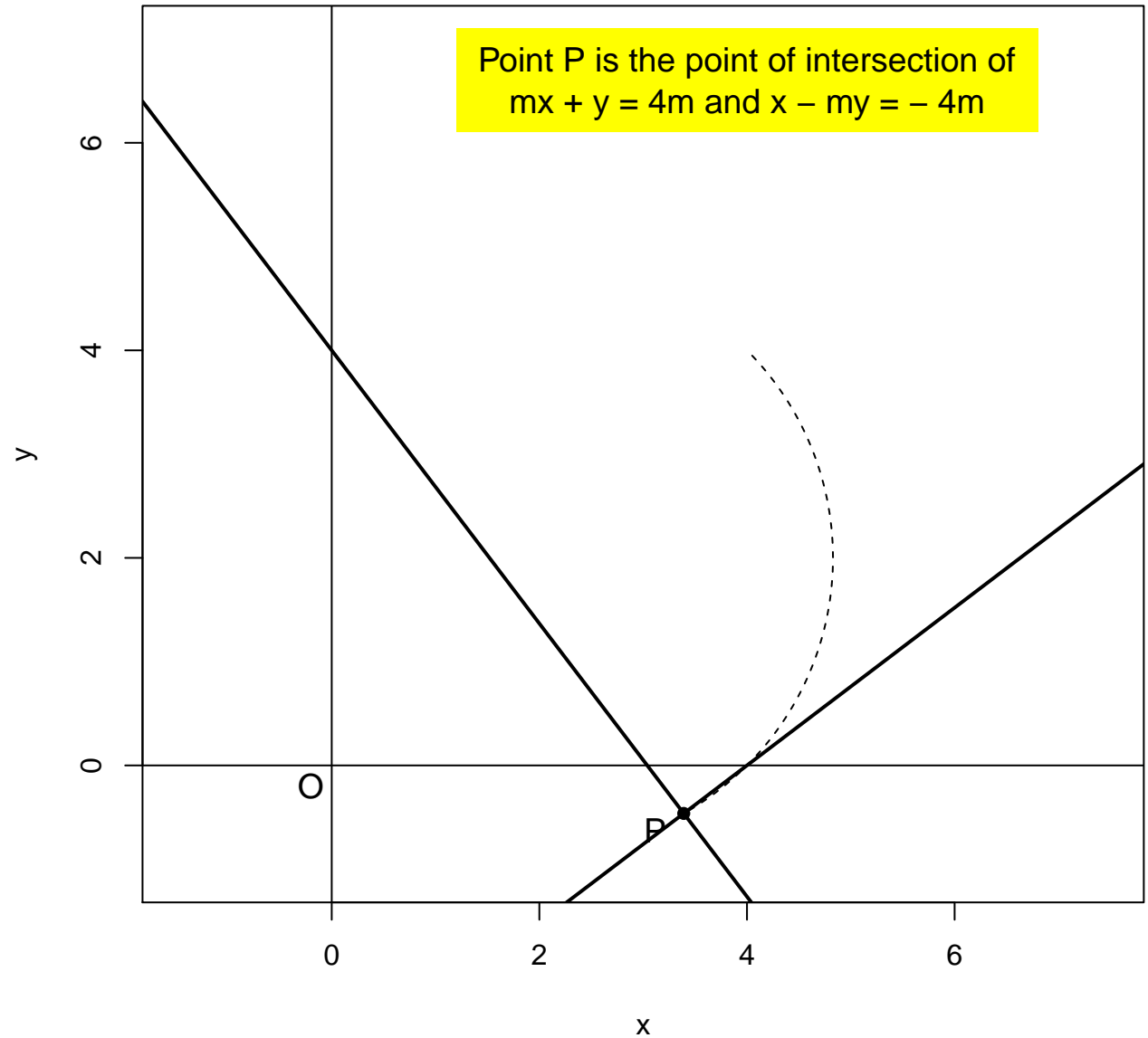
$$m = -0.78$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



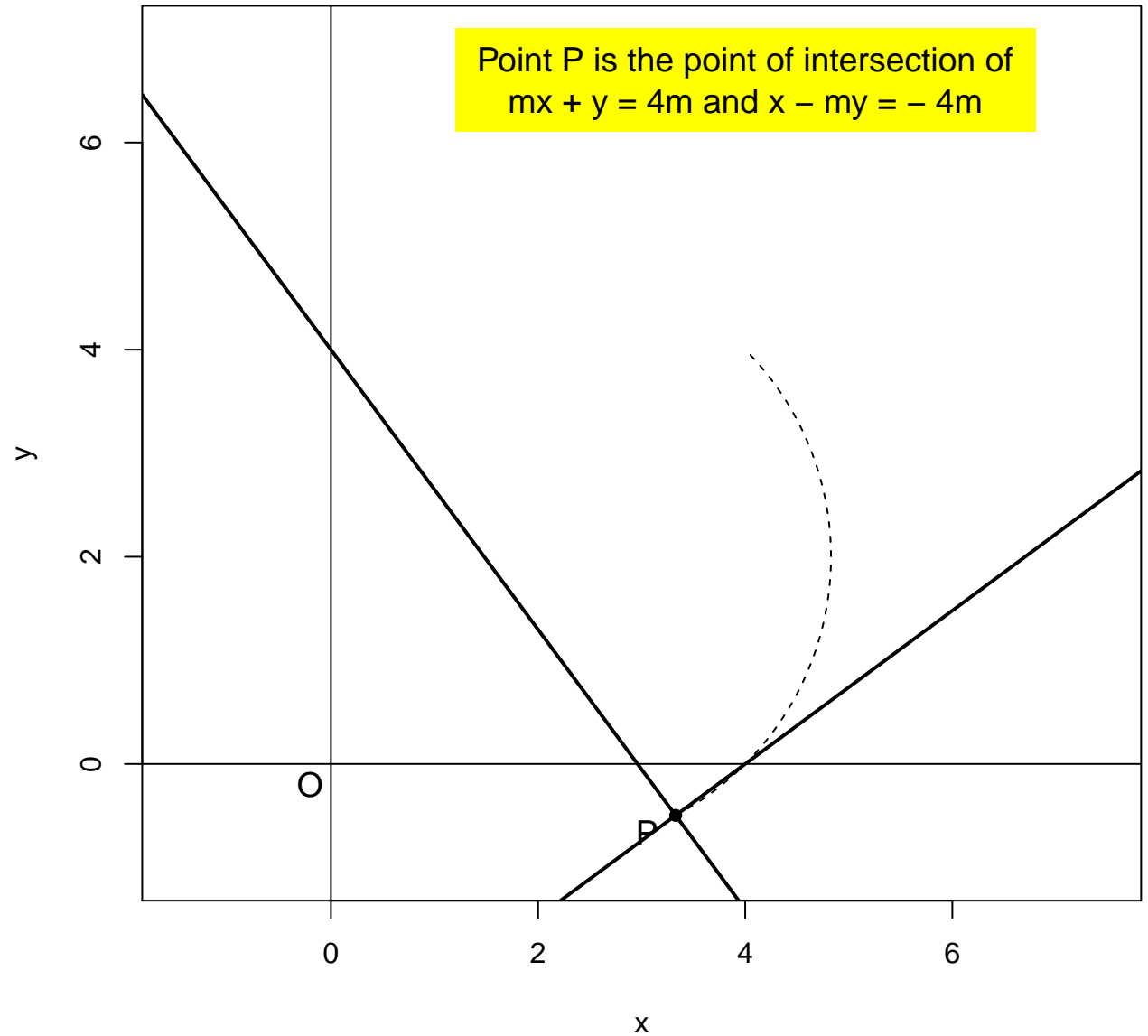
$$m = -0.76$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



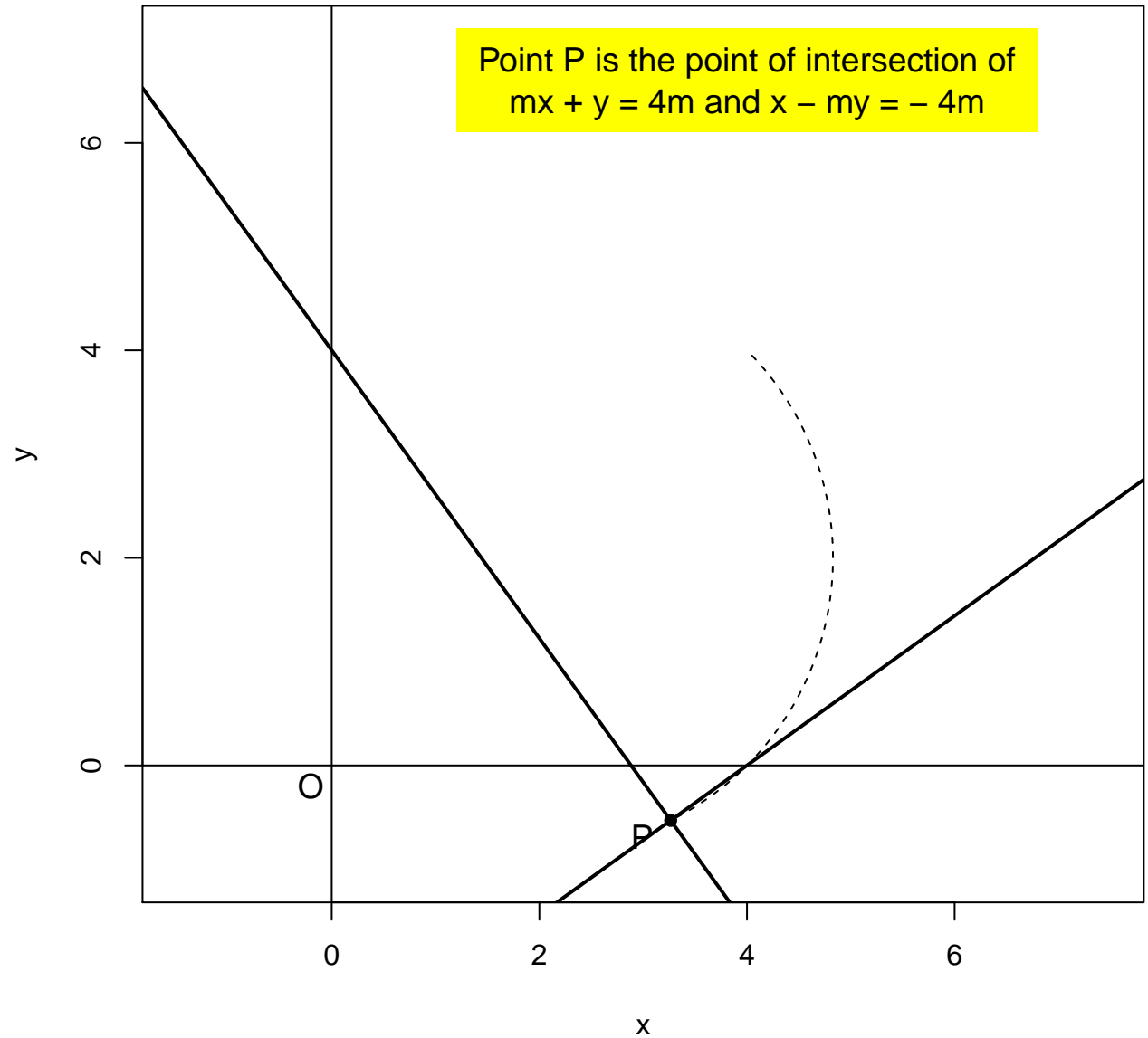
$$m = -0.74$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



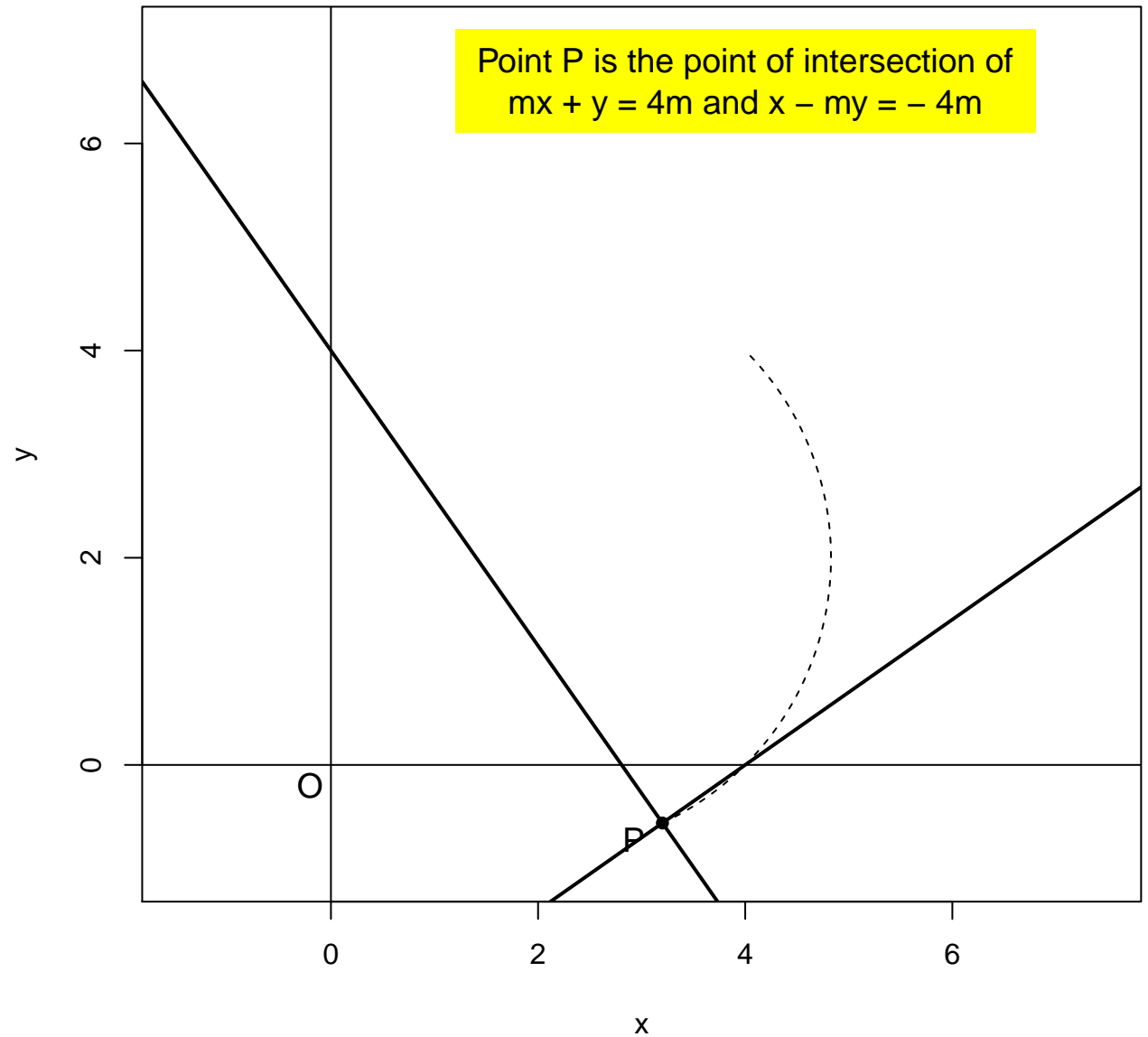
$$m = -0.72$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



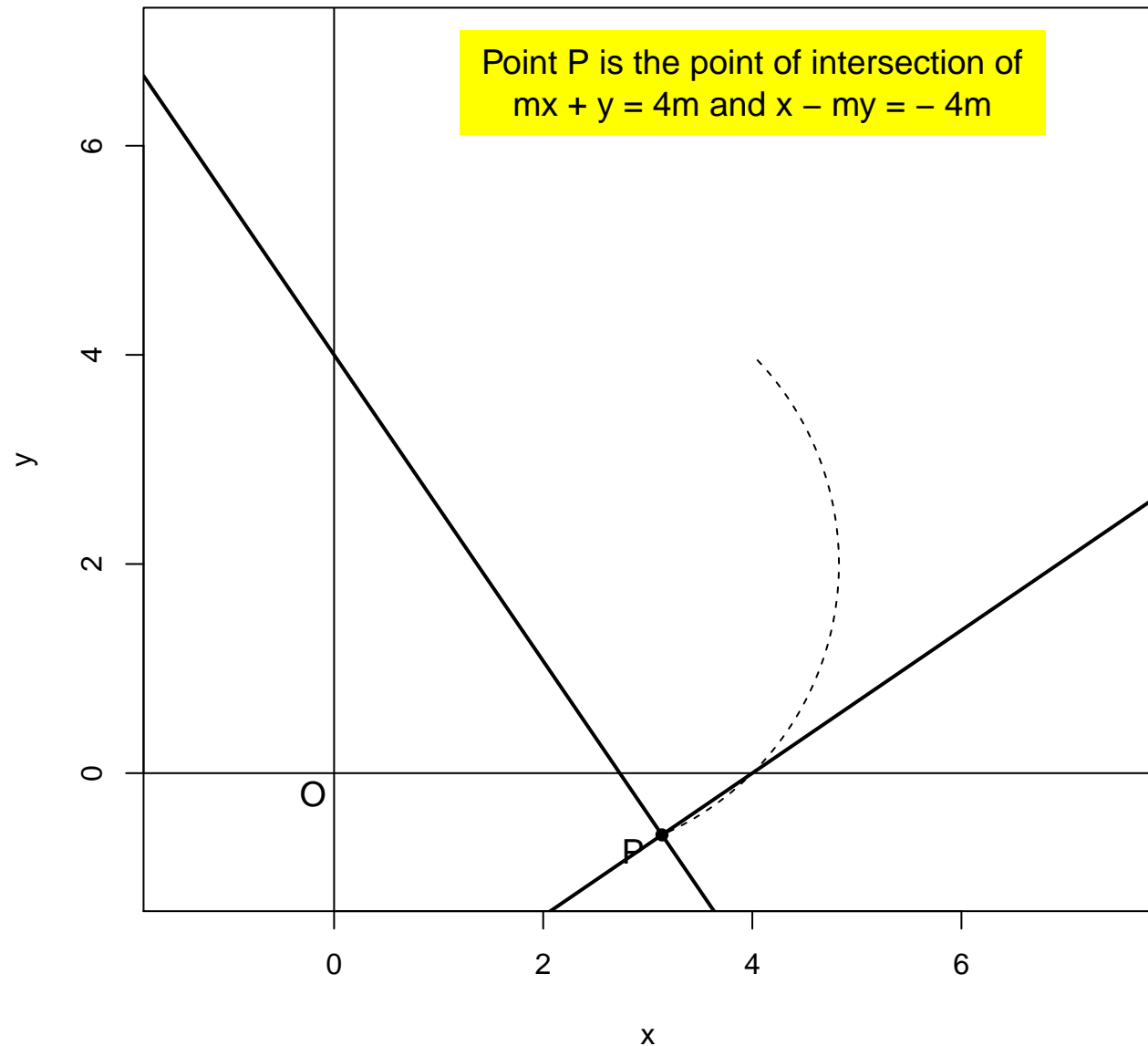
$$m = -0.7$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



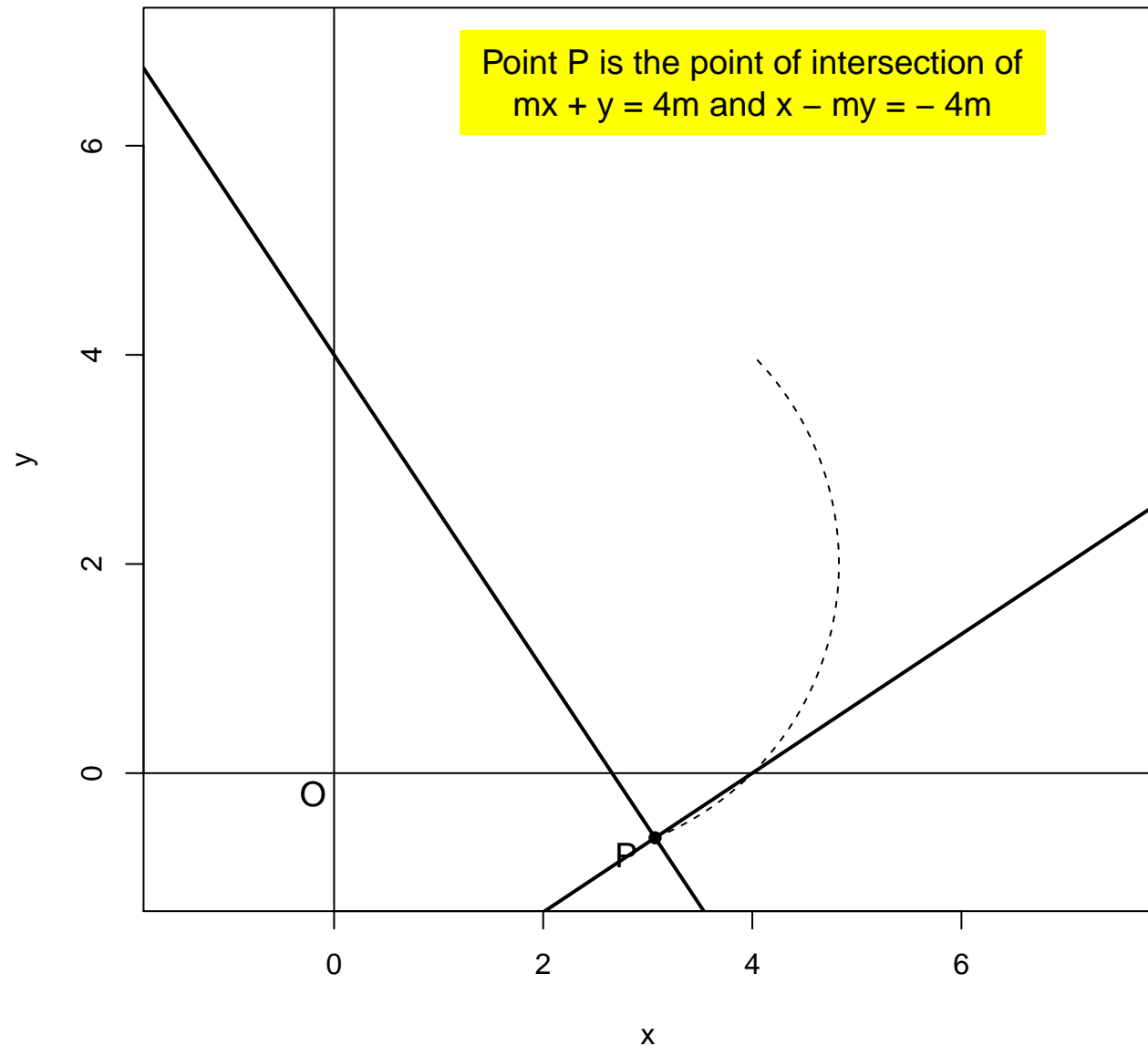
$$m = -0.68$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



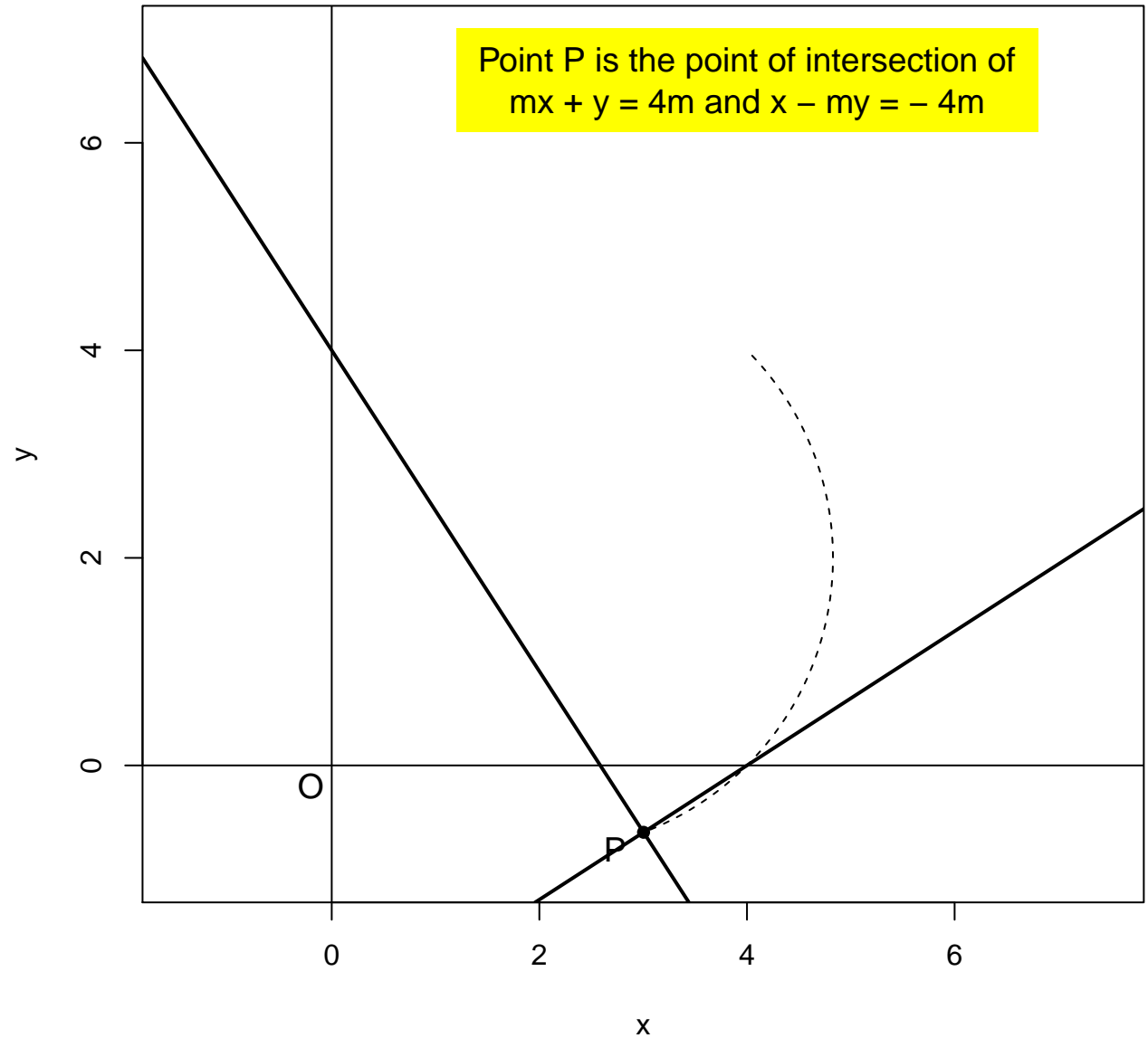
$$m = -0.66$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



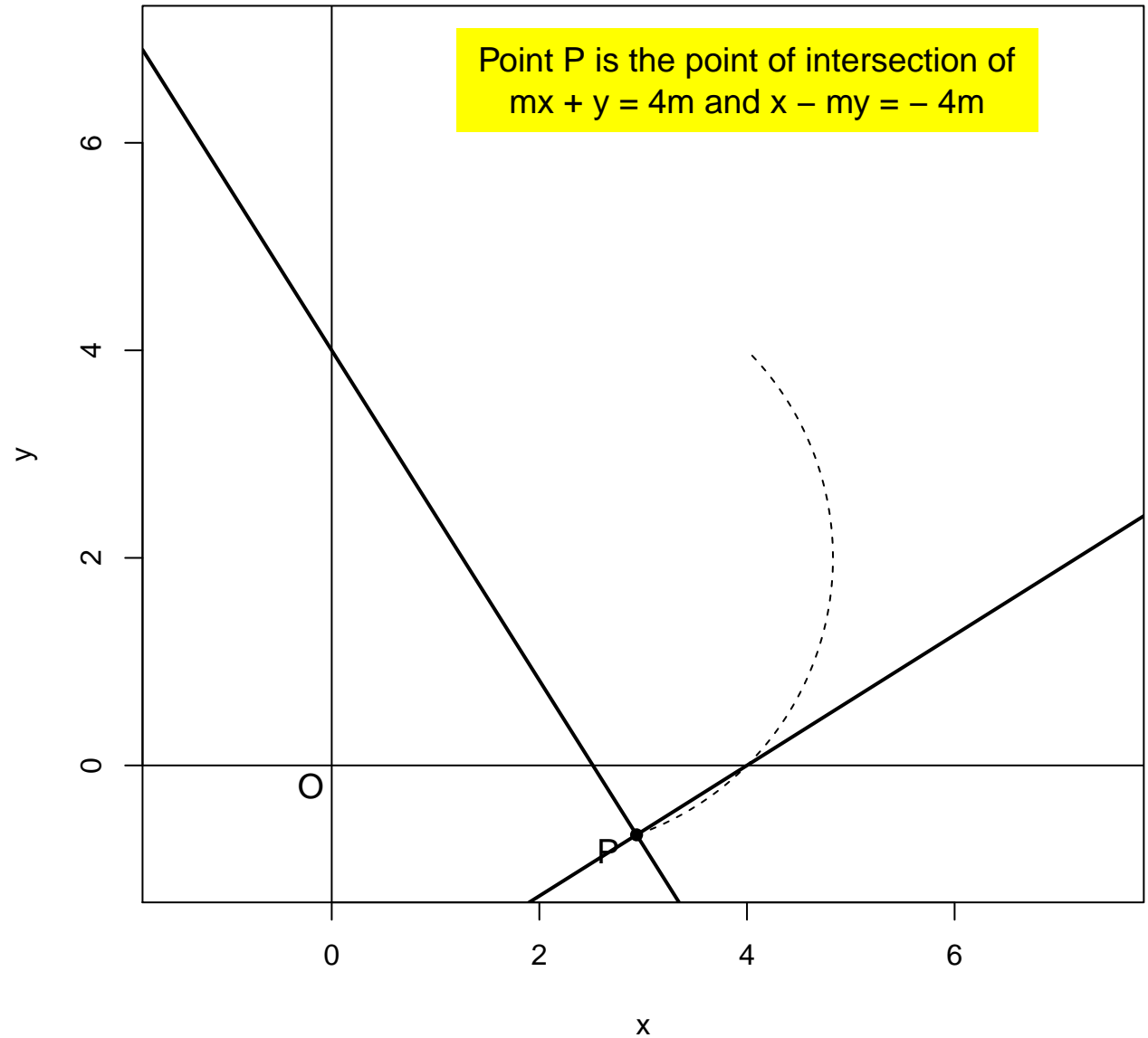
$$m = -0.65$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



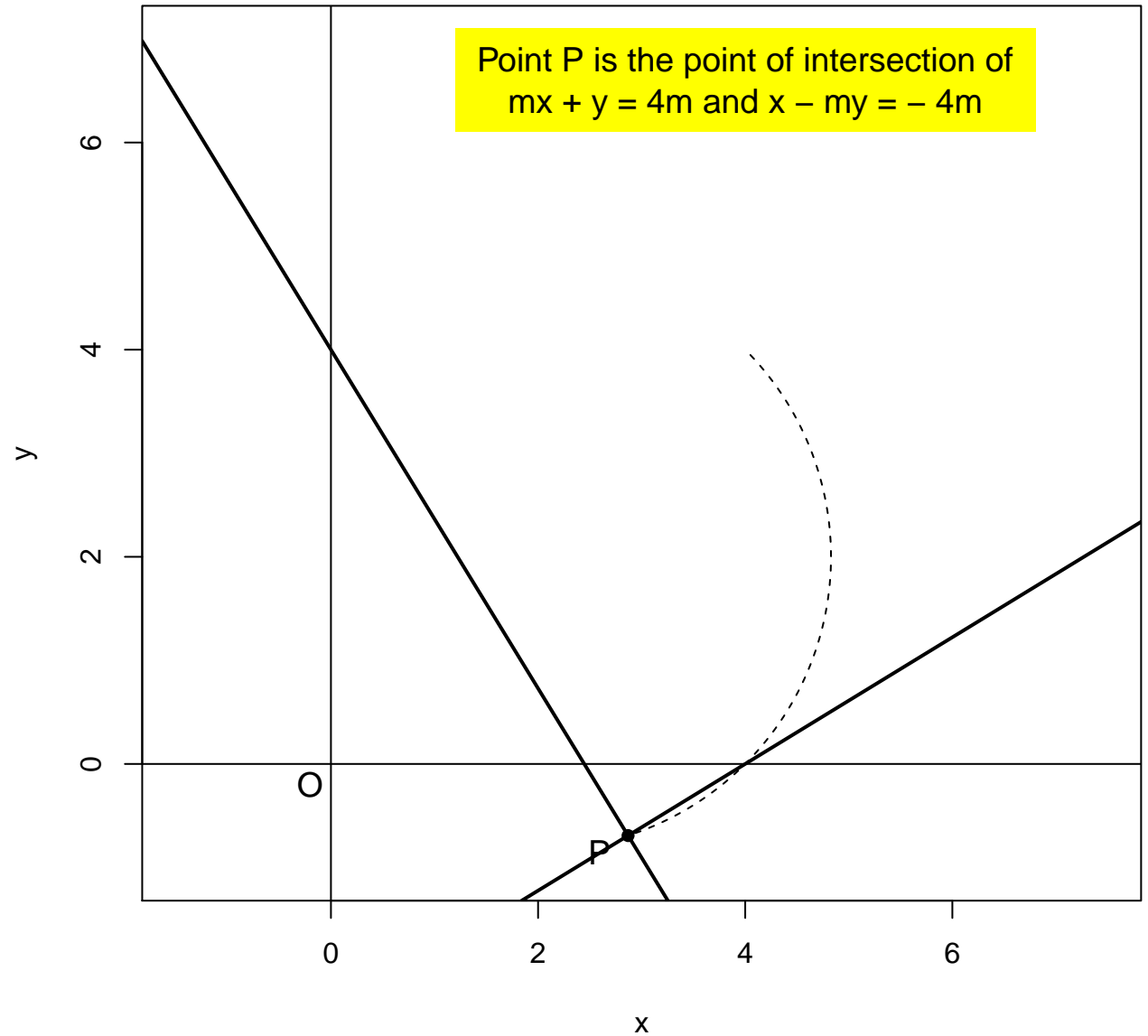
$$m = -0.63$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



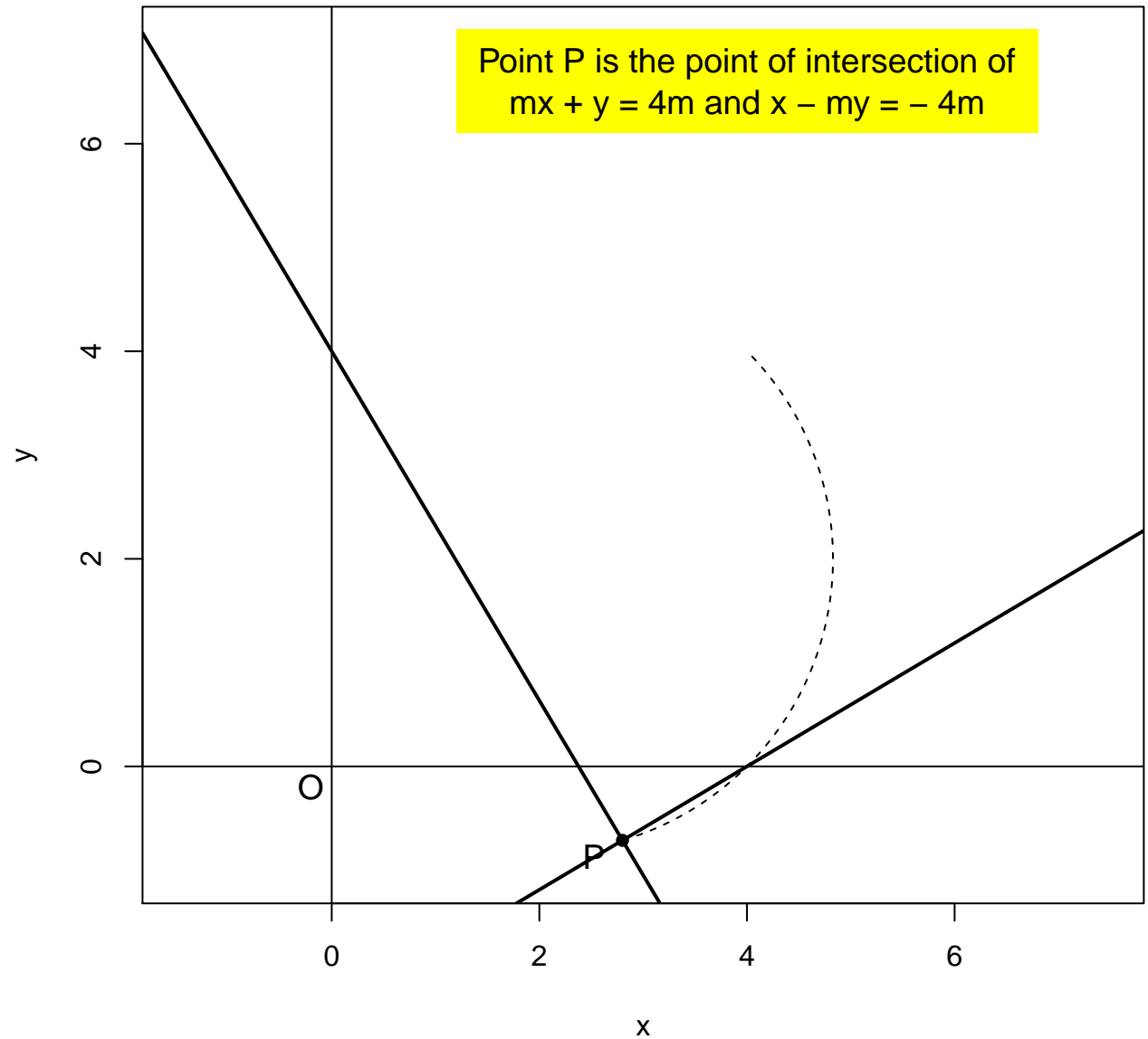
$$m = -0.61$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



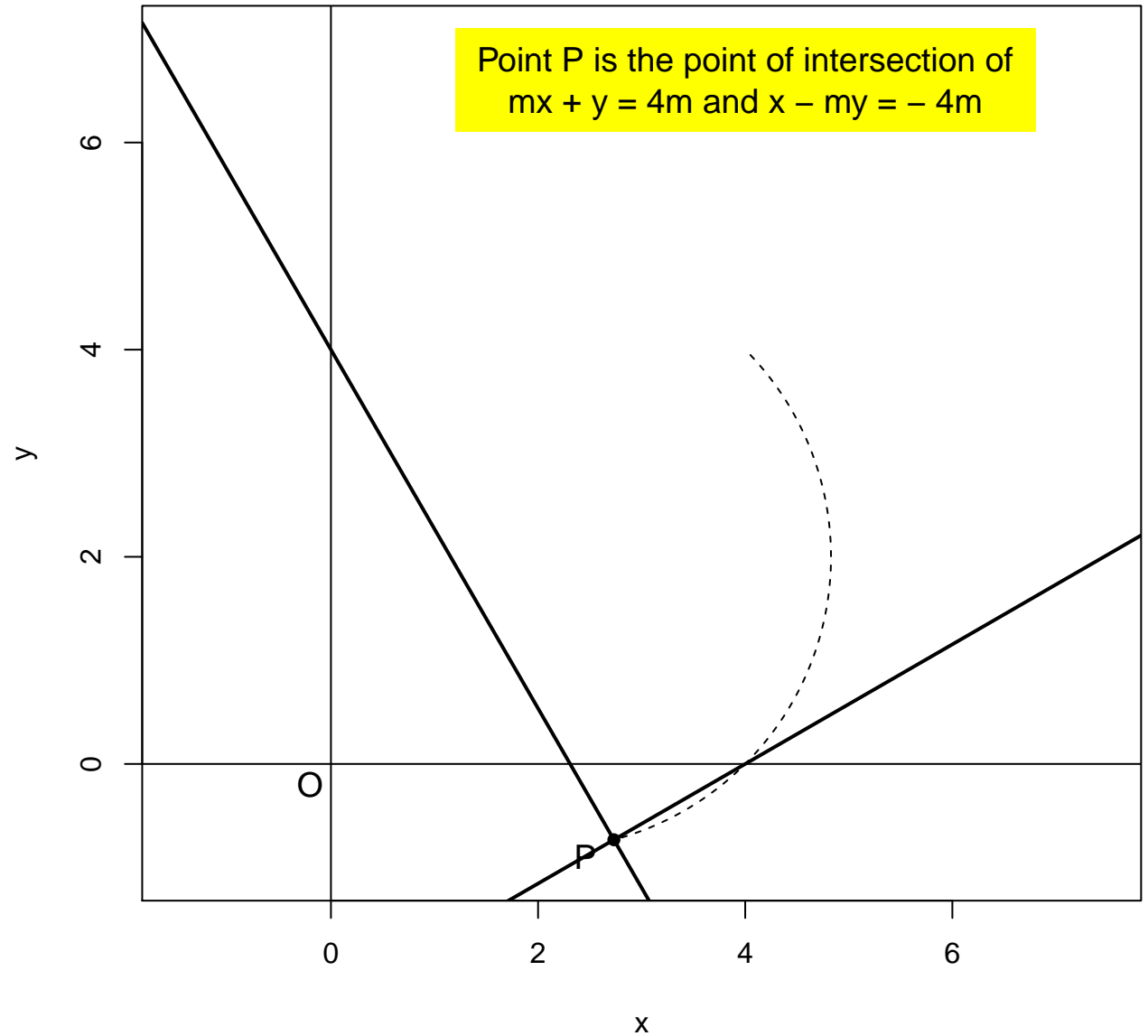
$$m = -0.59$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



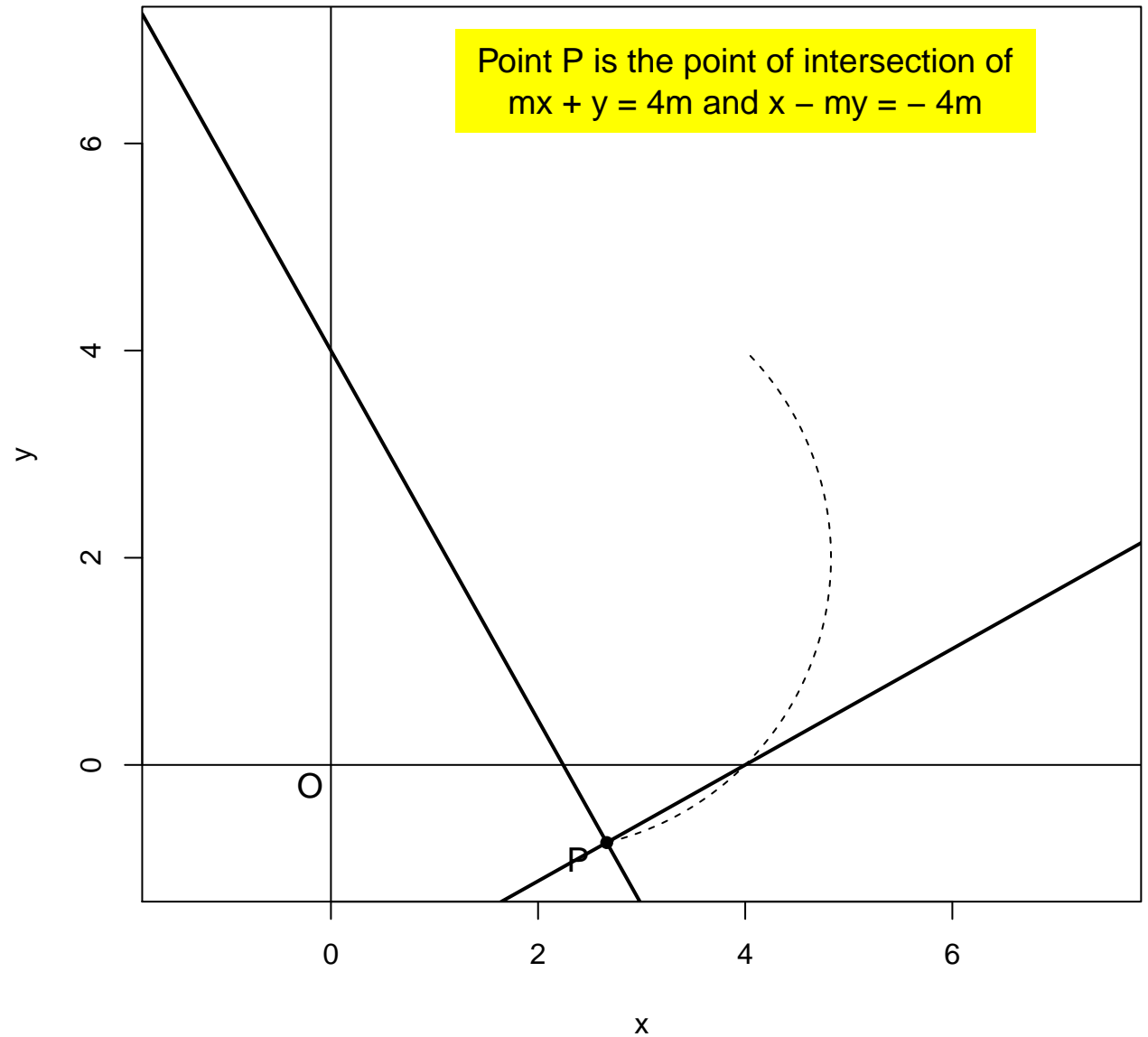
$$m = -0.58$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



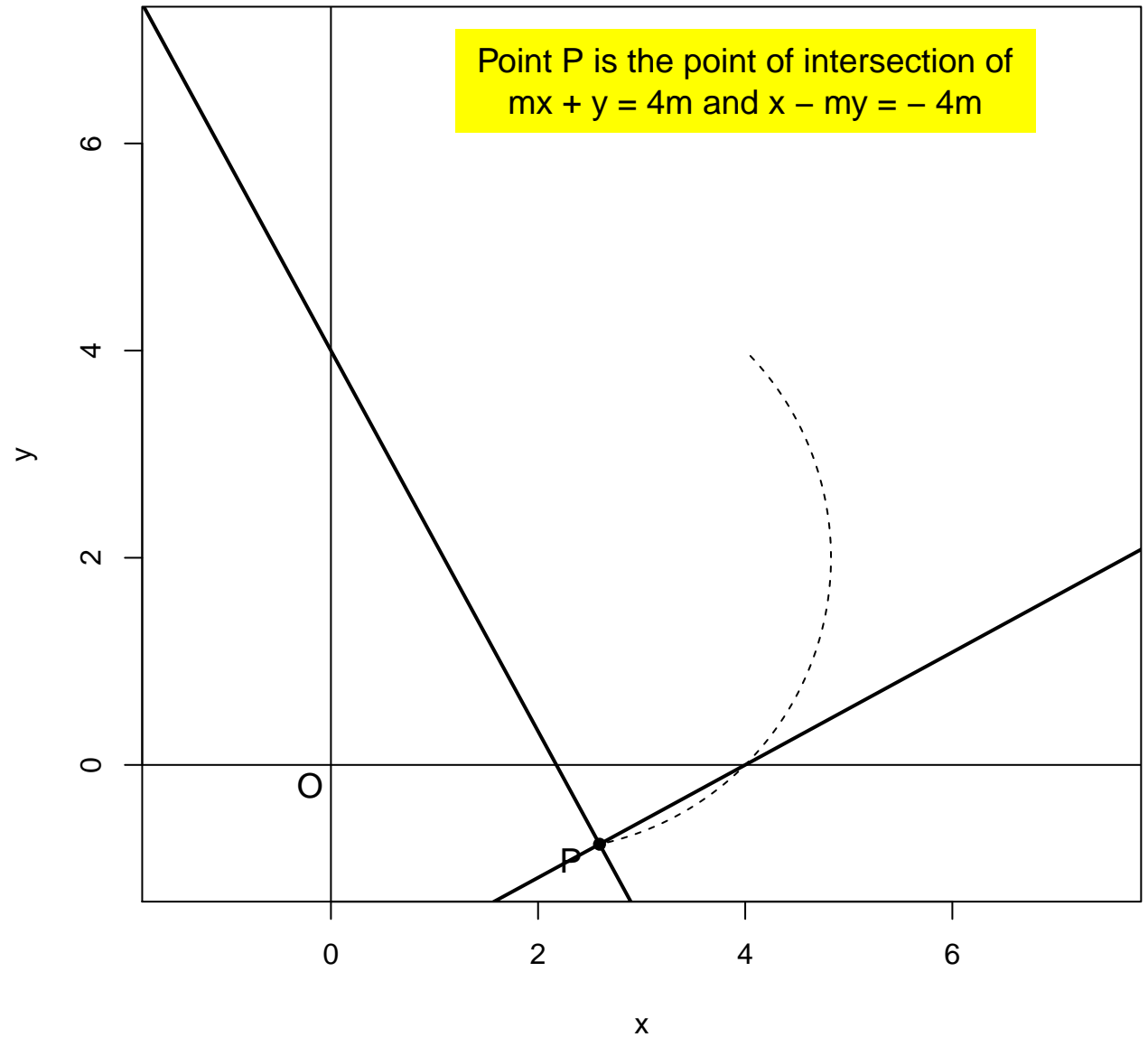
$$m = -0.56$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



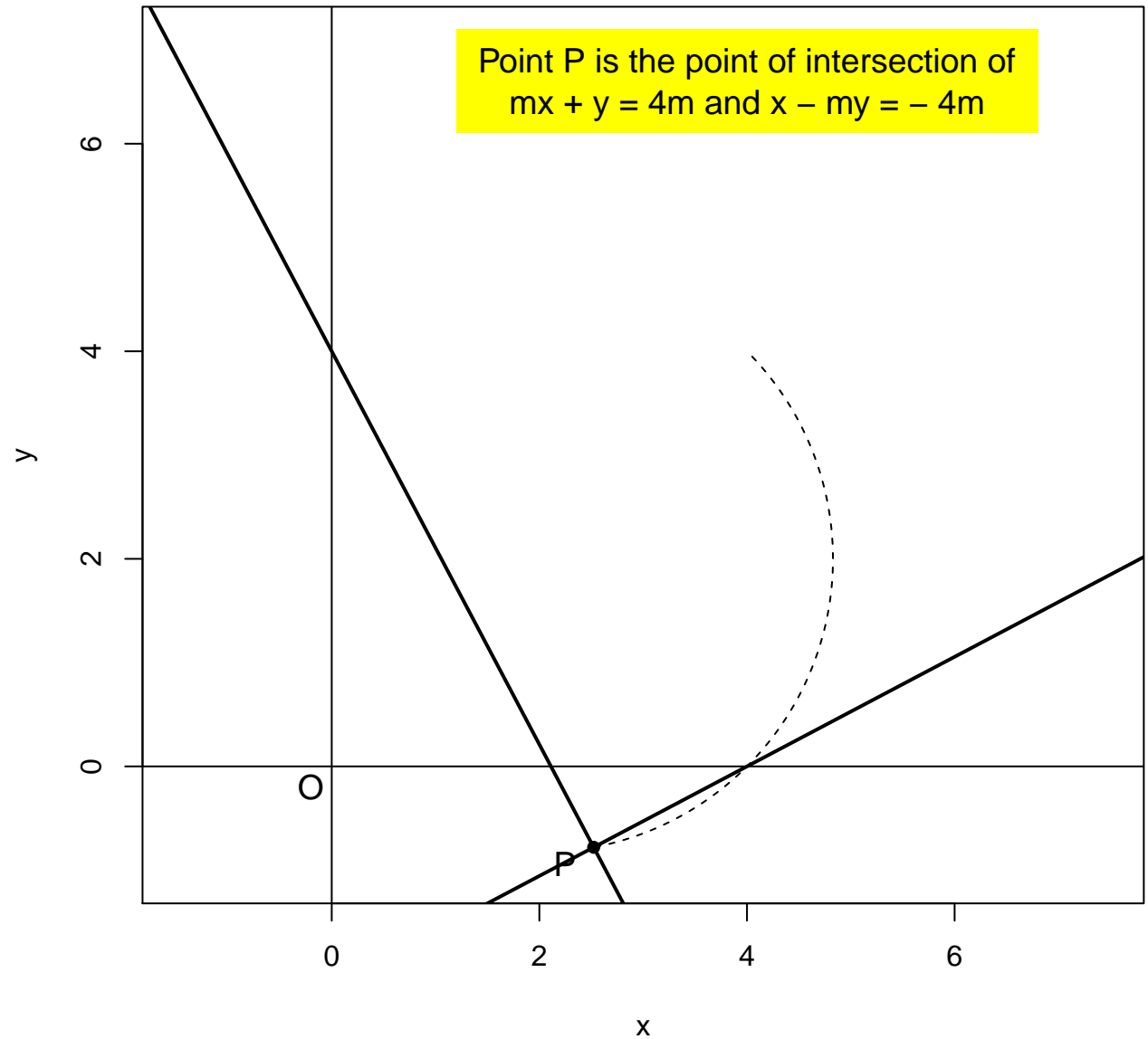
$$m = -0.54$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



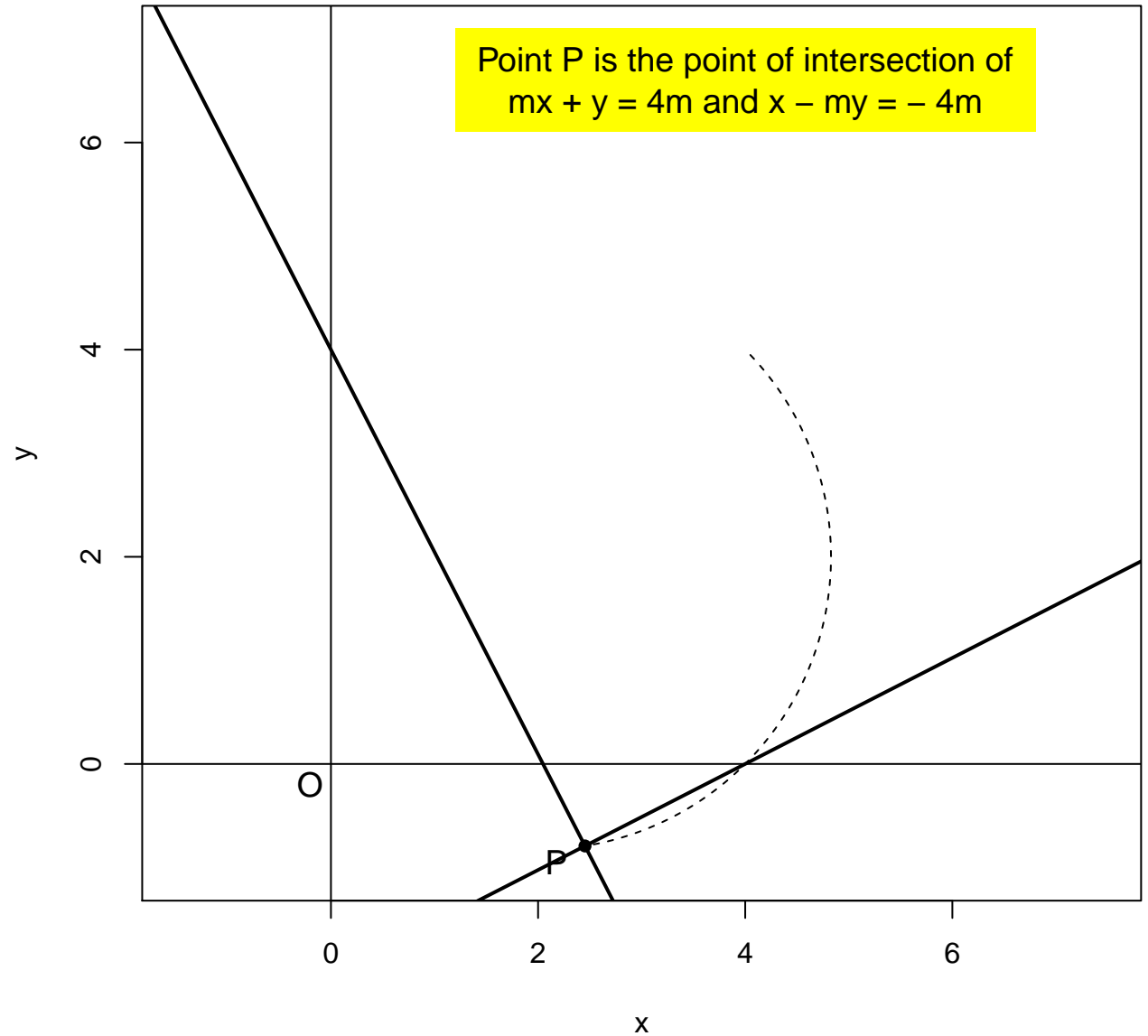
$$m = -0.53$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



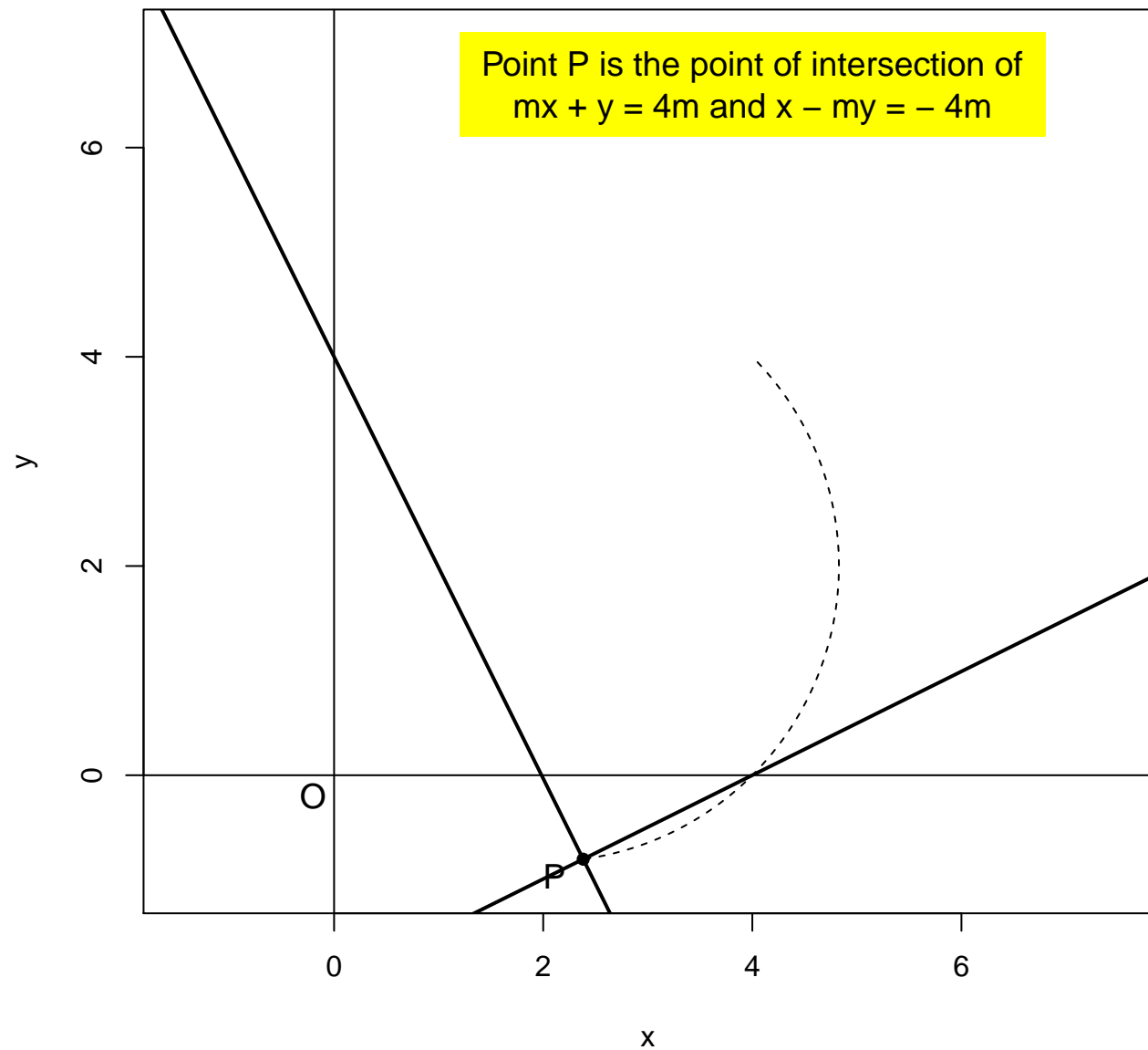
$$m = -0.51$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



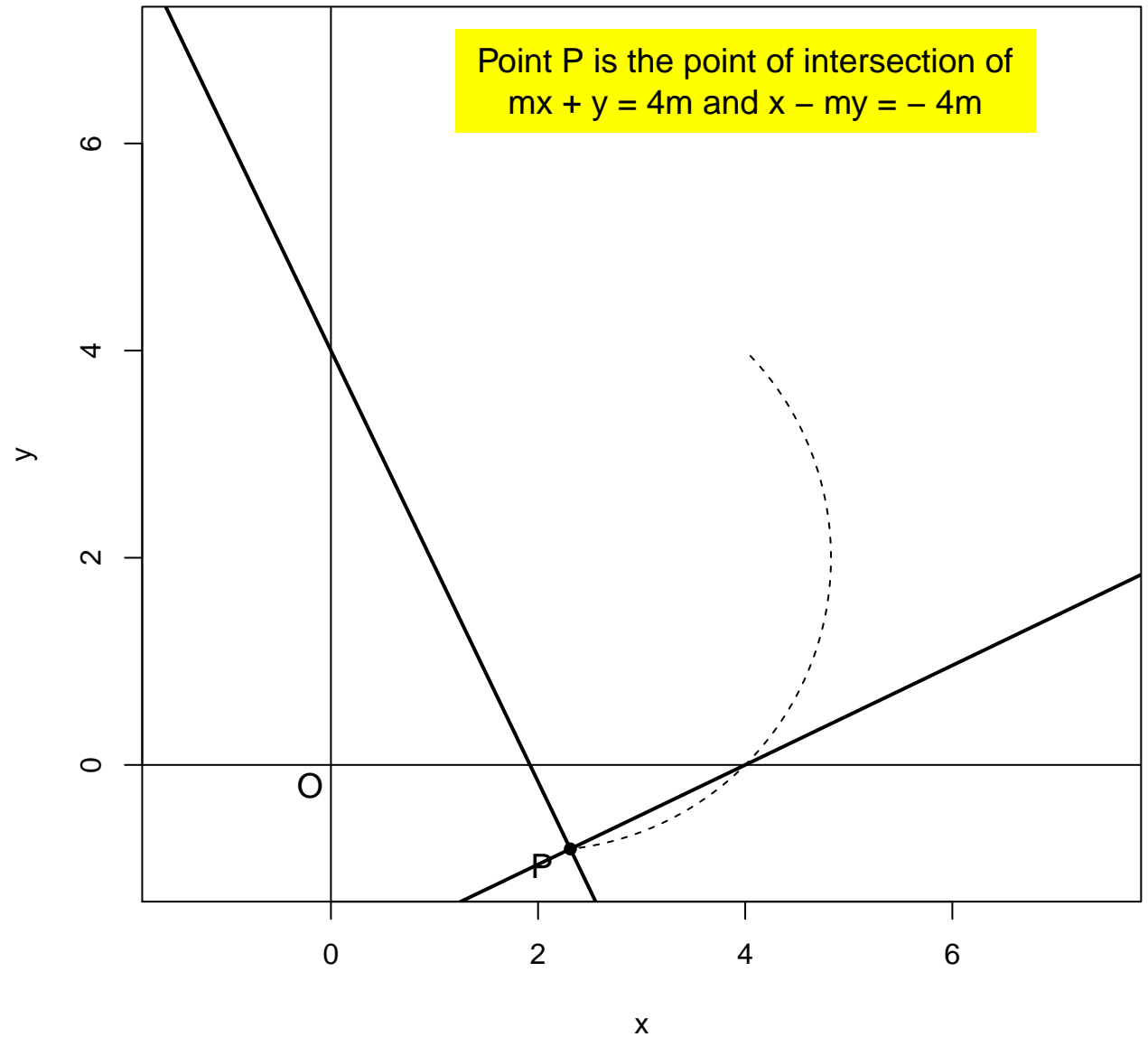
$$m = -0.5$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



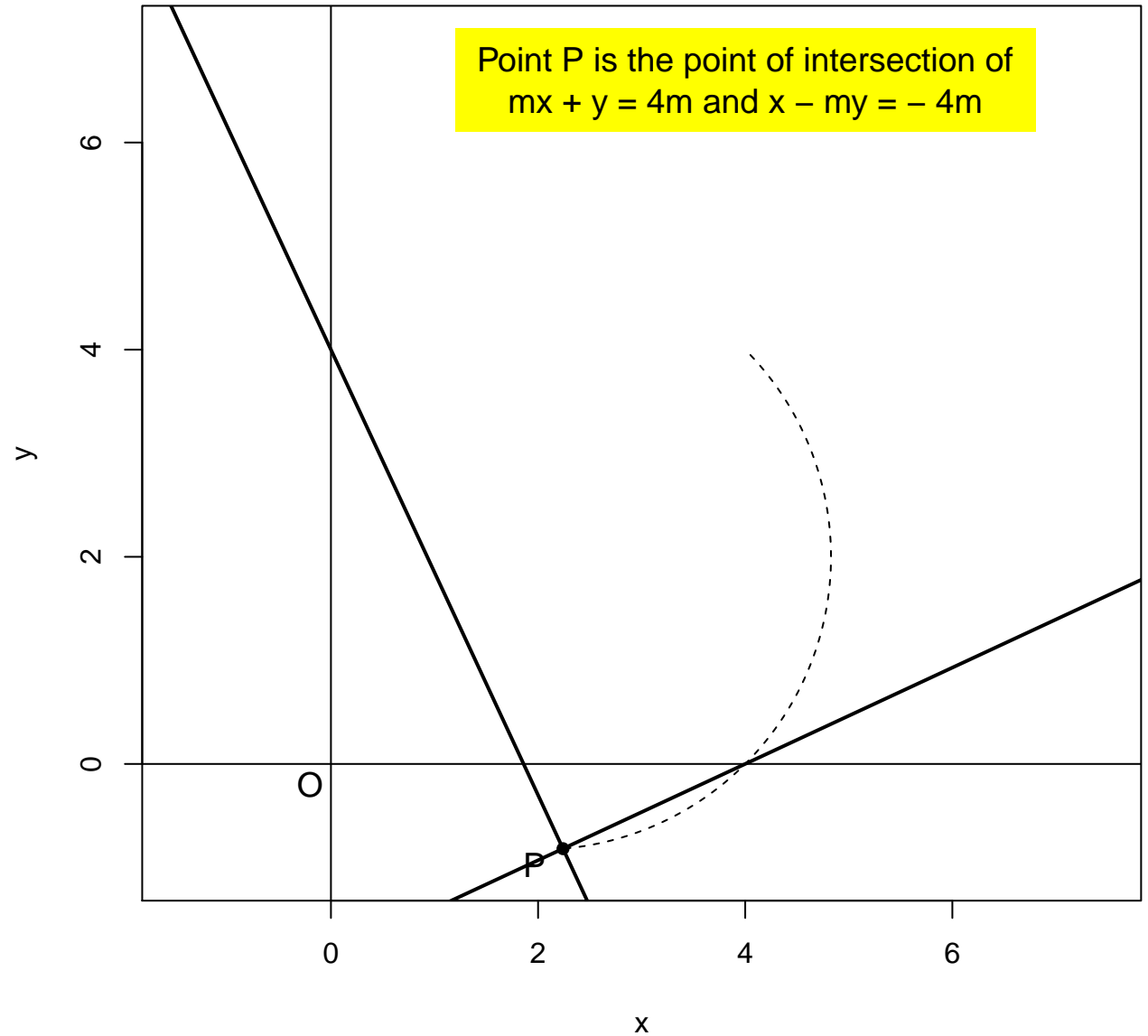
$$m = -0.48$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



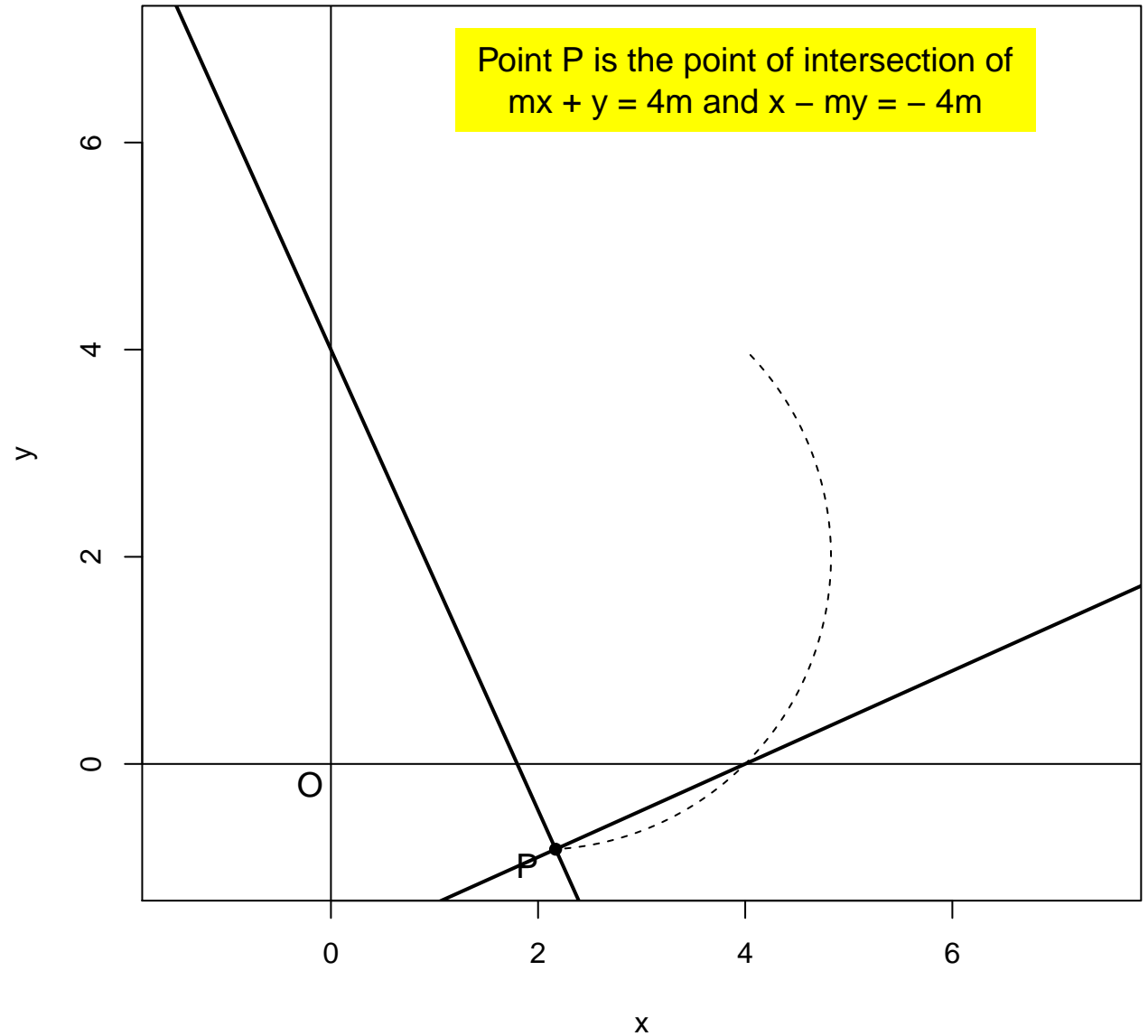
$$m = -0.47$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



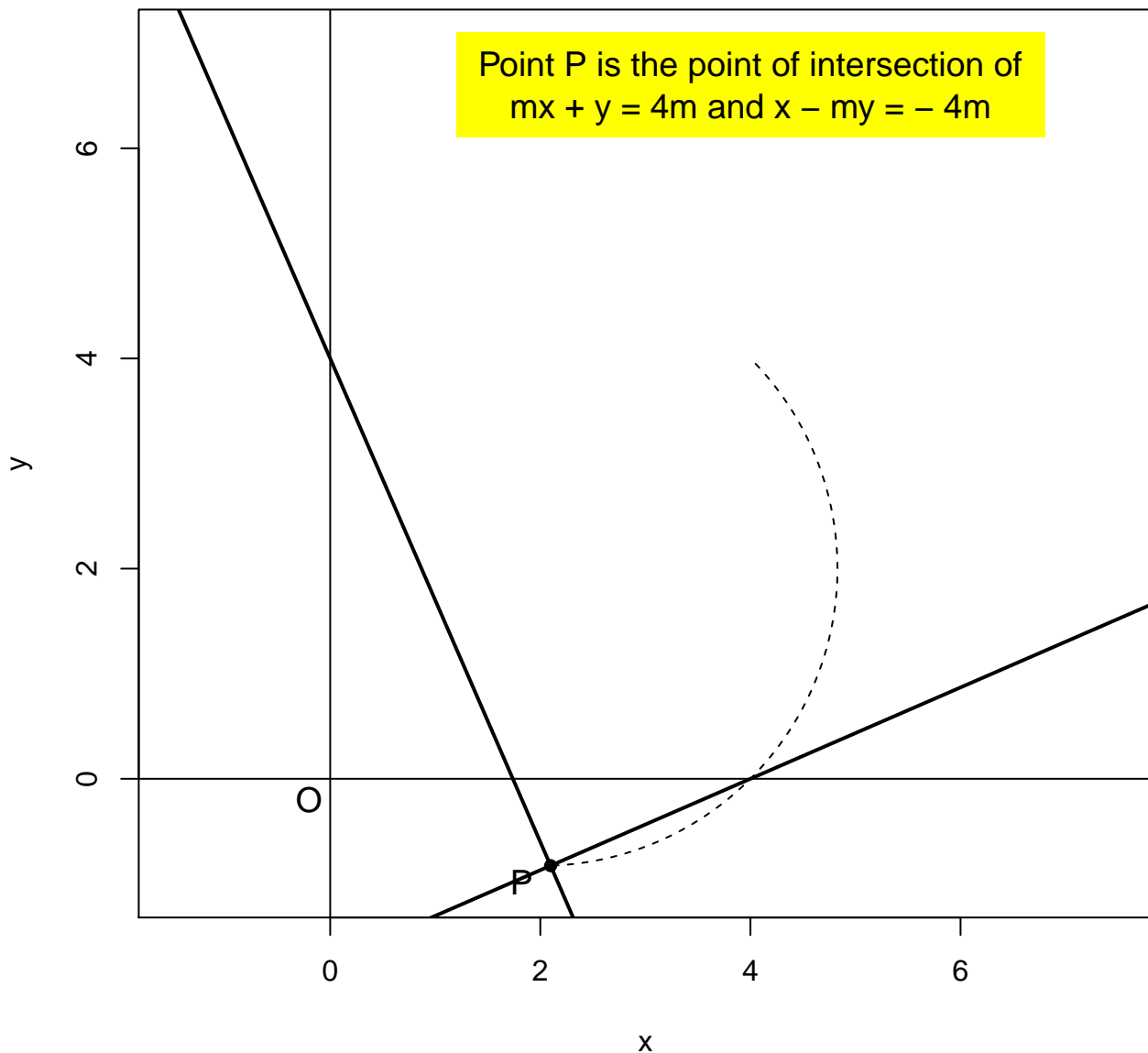
$$m = -0.45$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



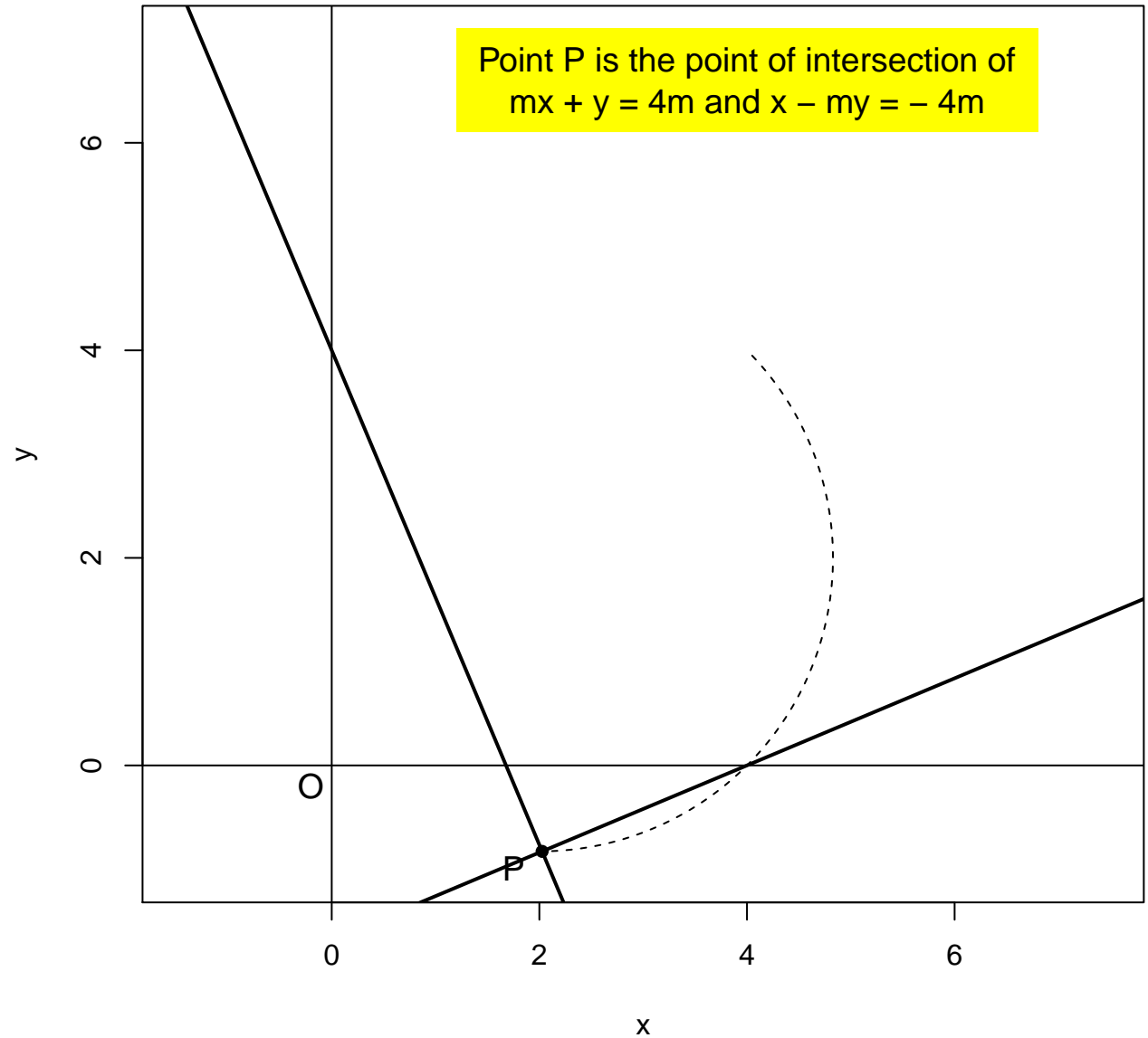
$$m = -0.43$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



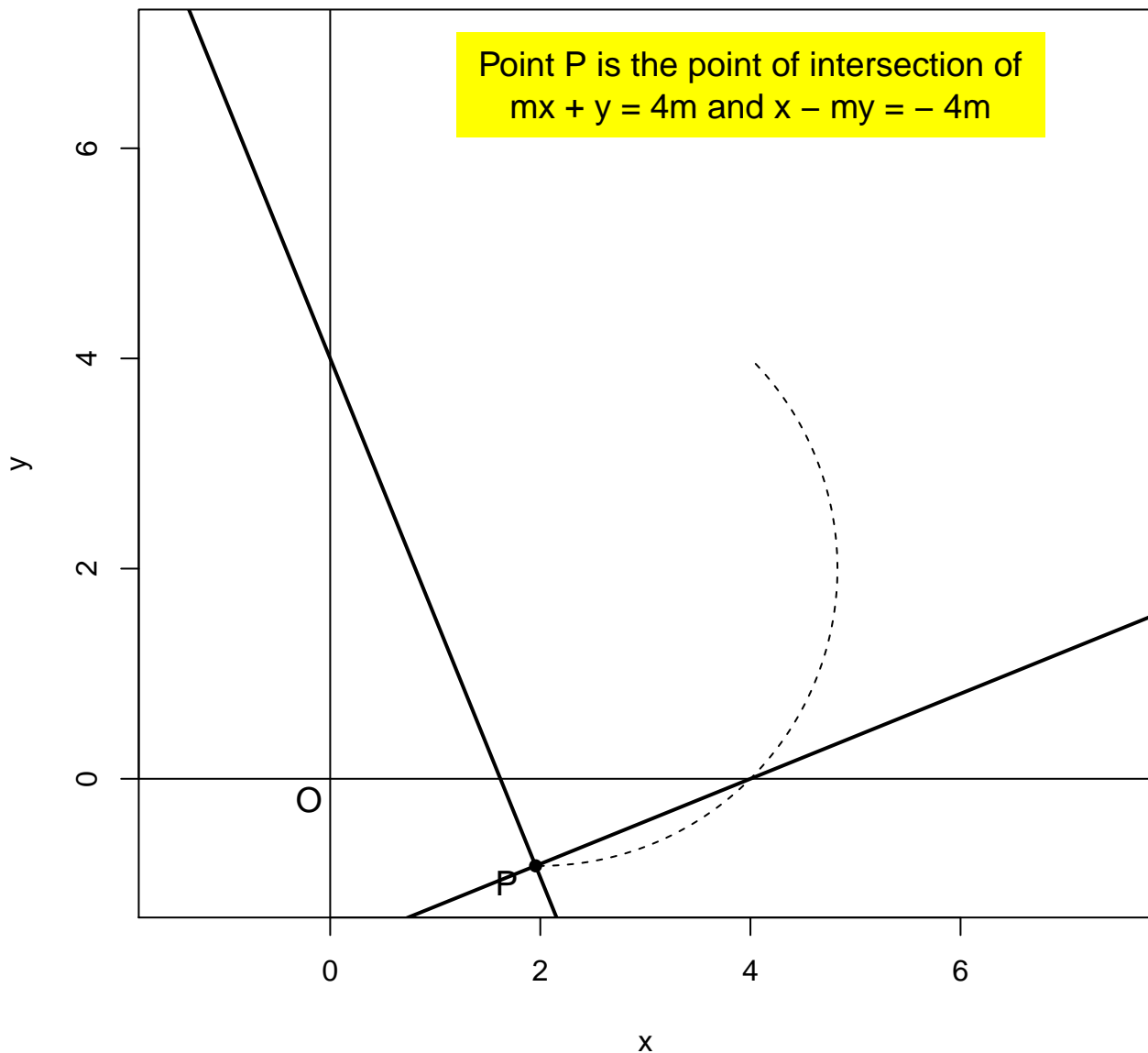
$$m = -0.42$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



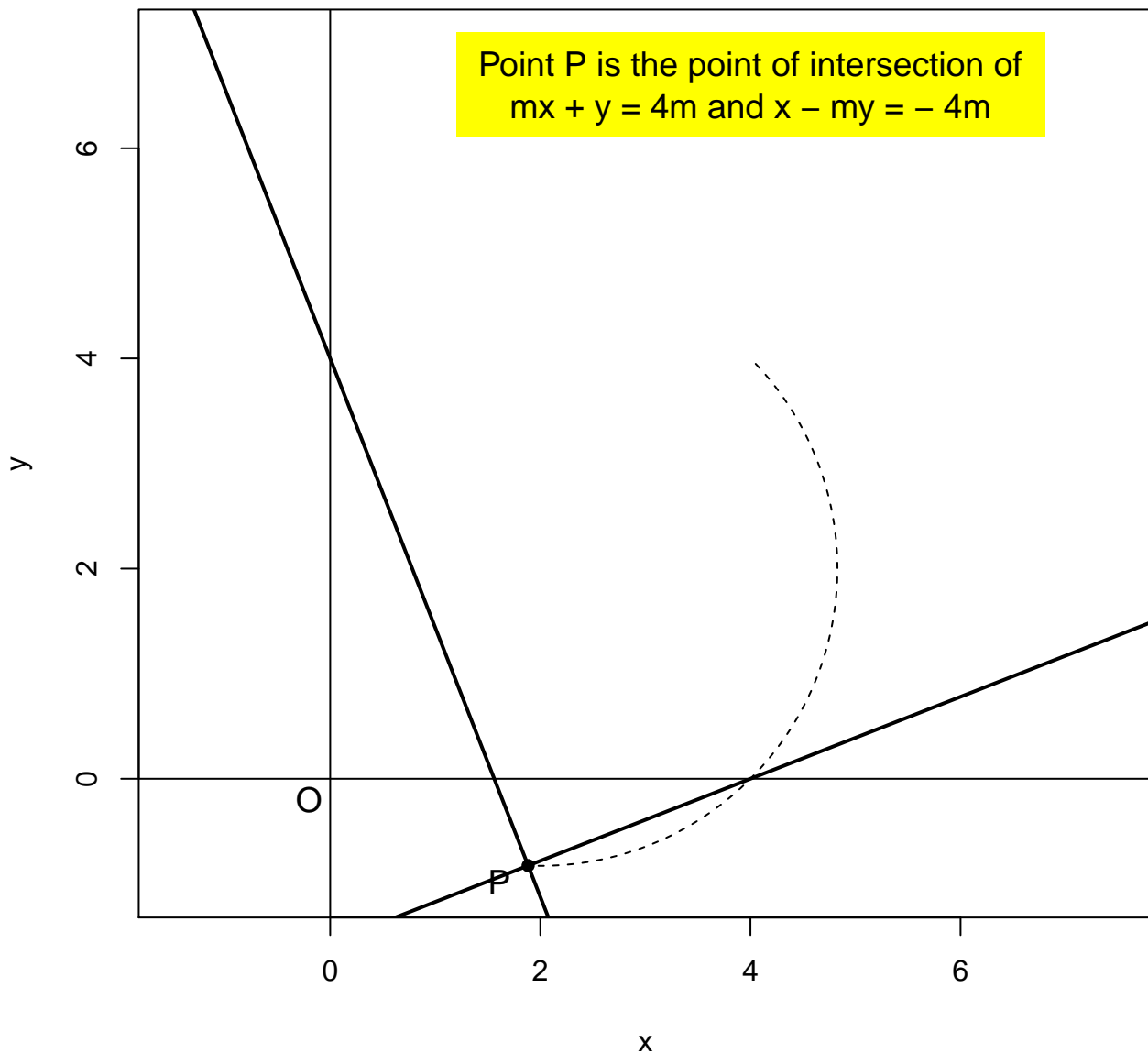
$$m = -0.41$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



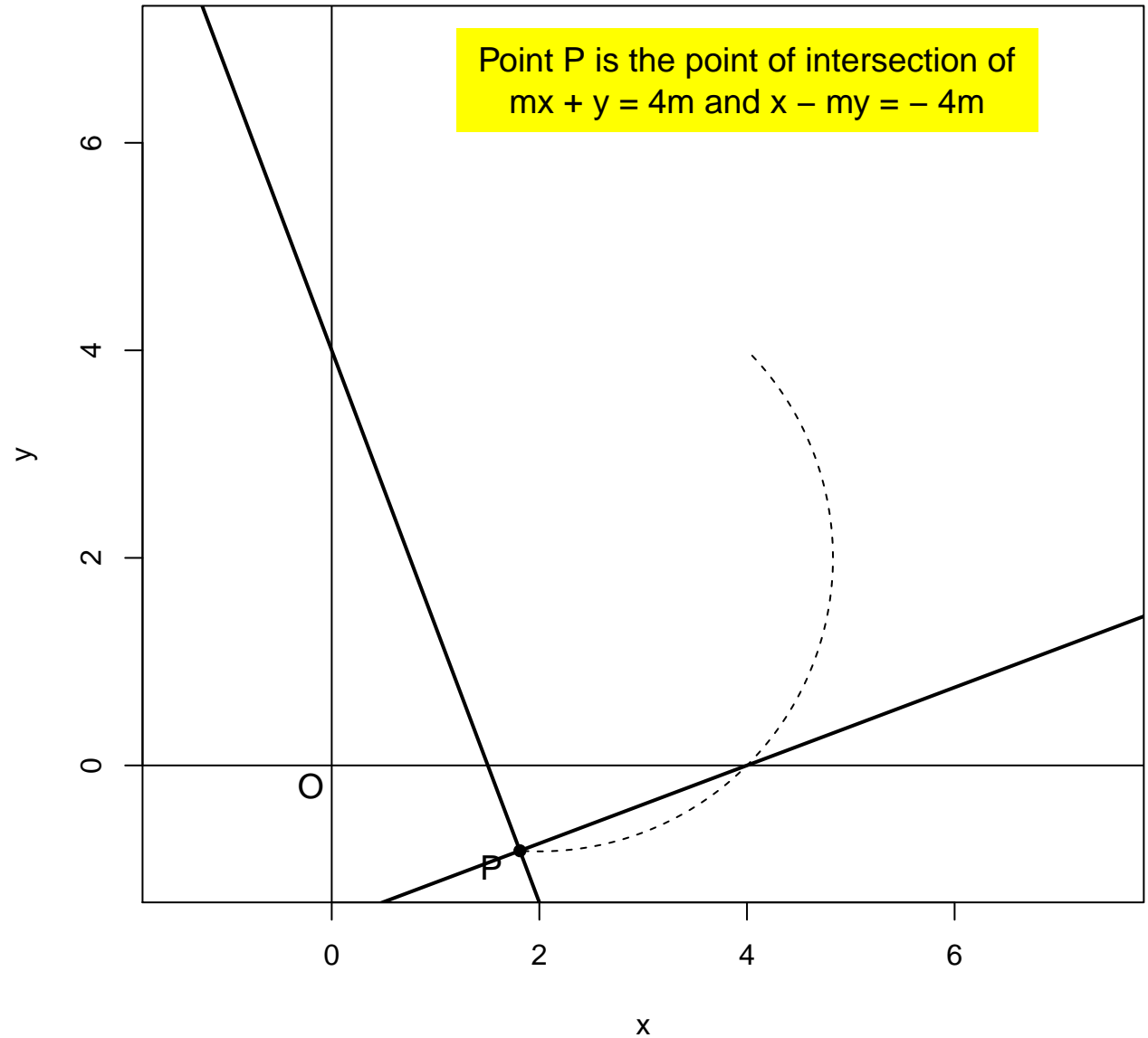
$$m = -0.39$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



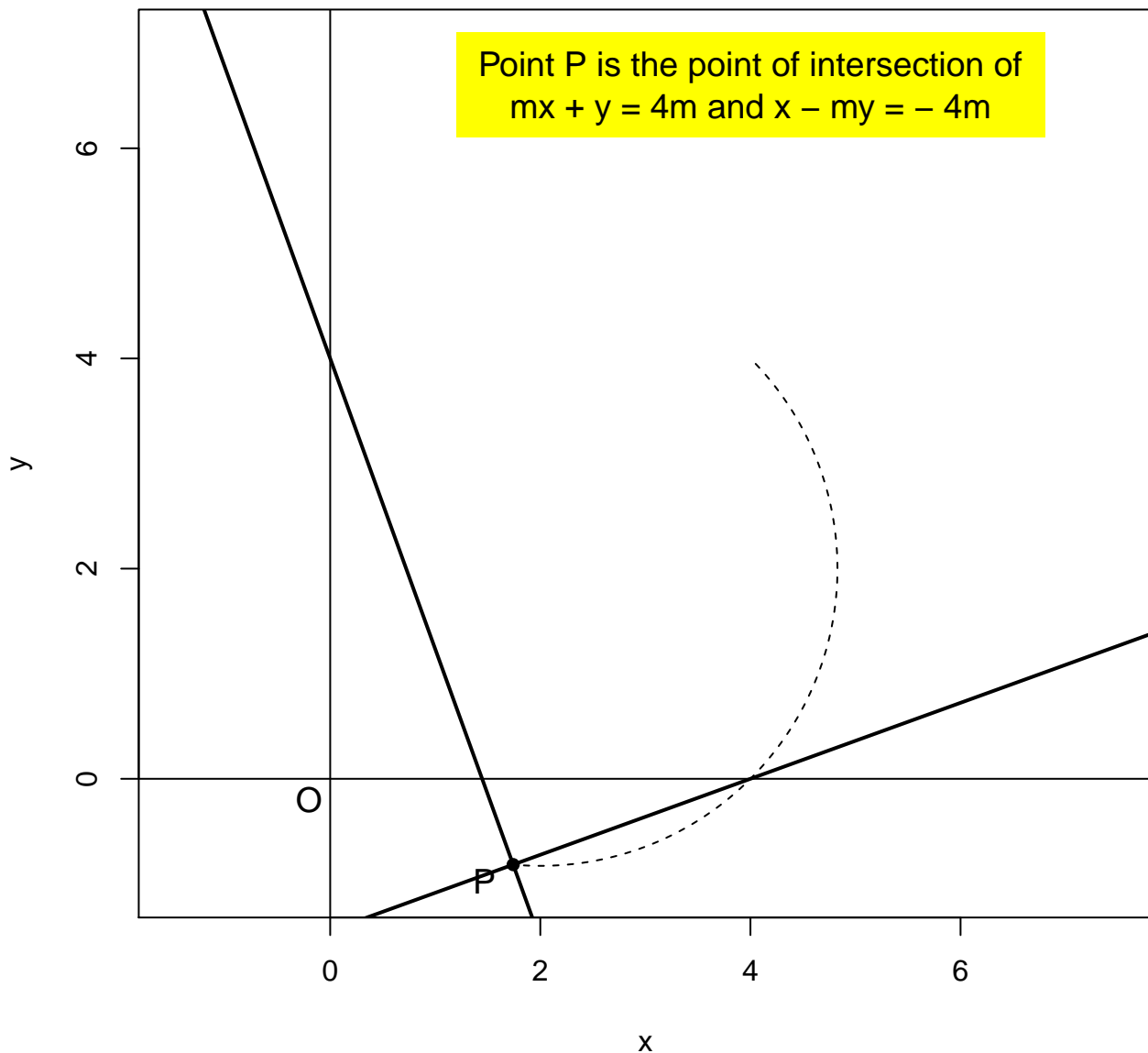
$$m = -0.38$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



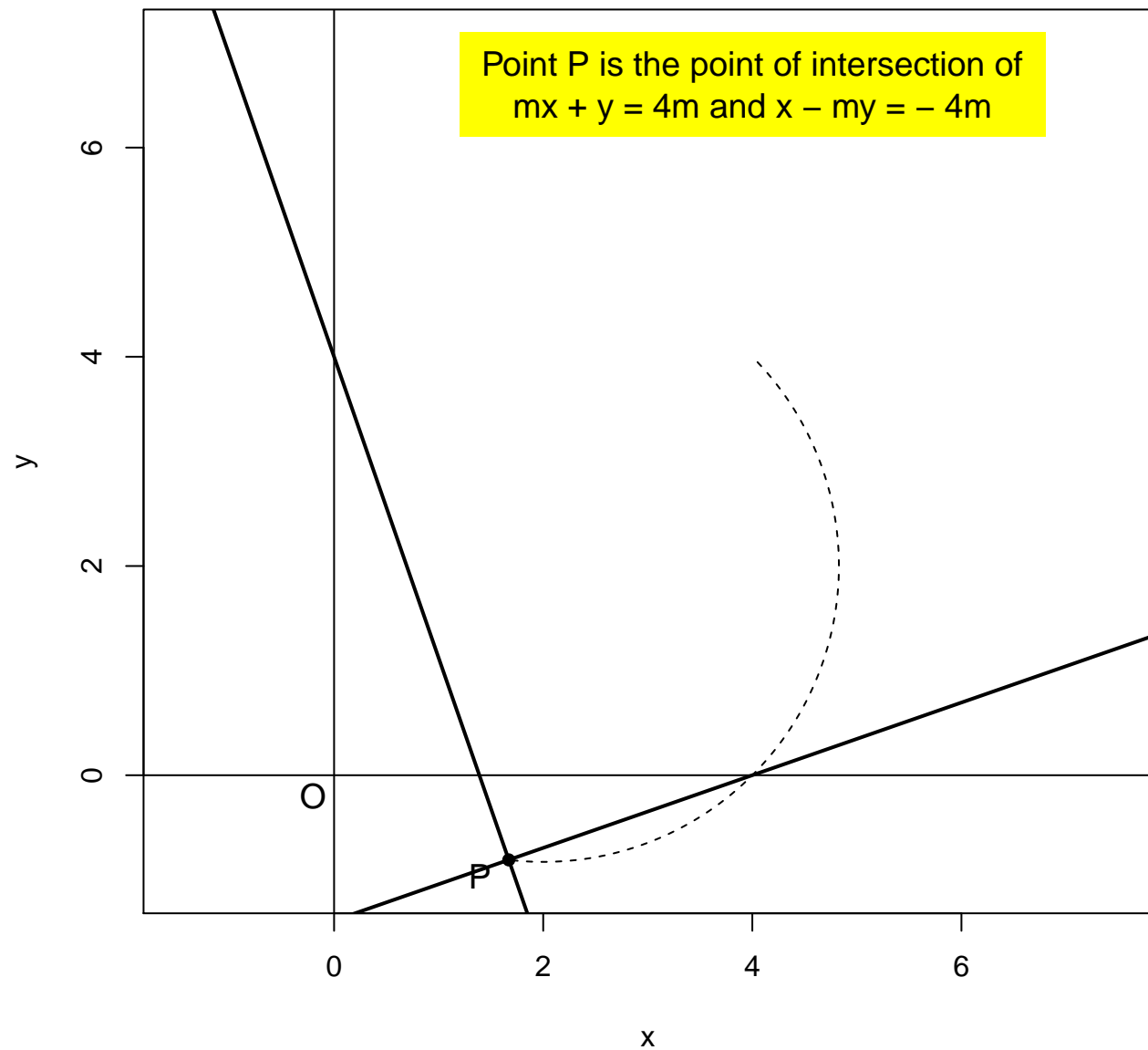
$$m = -0.36$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



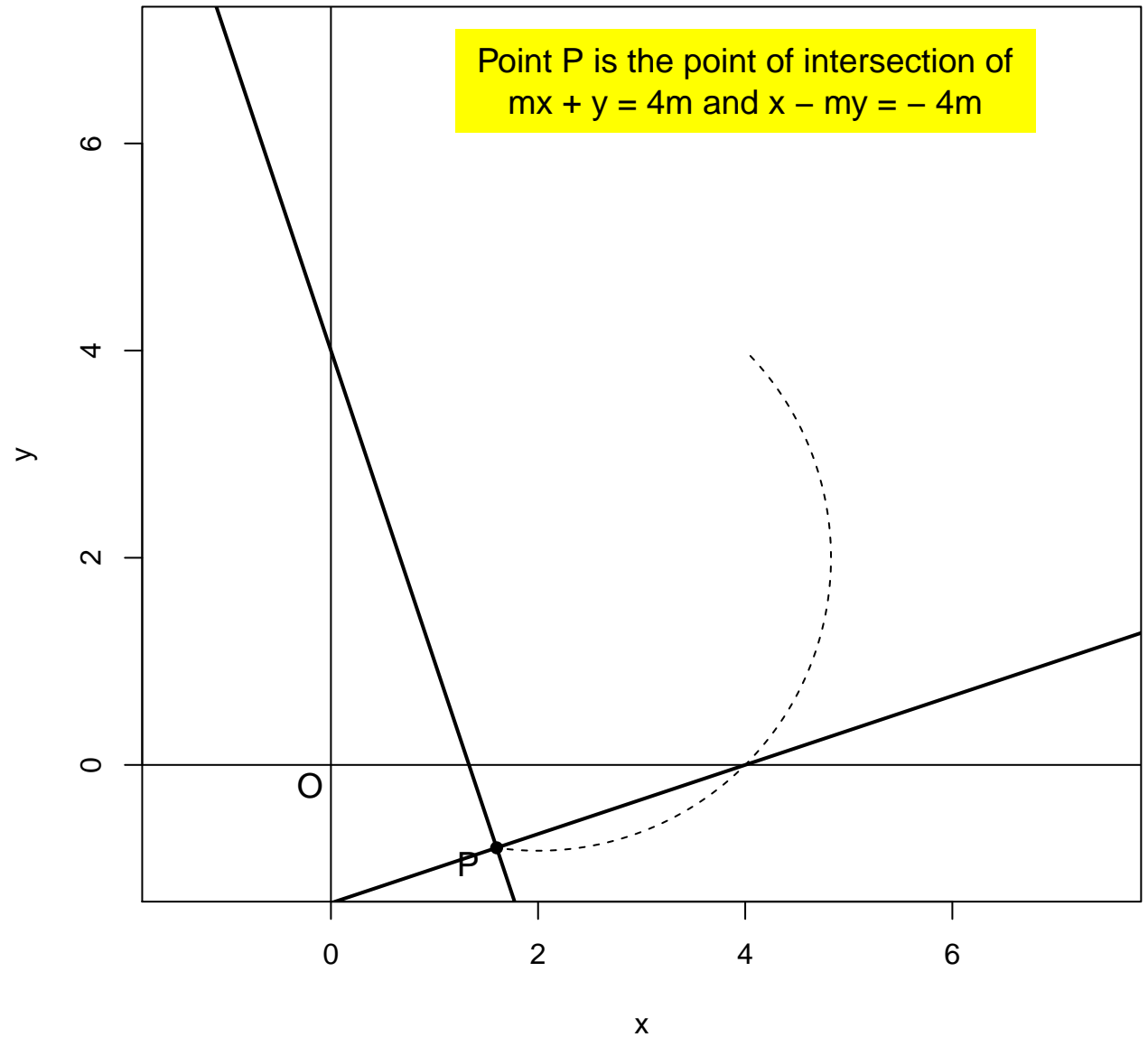
$$m = -0.35$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



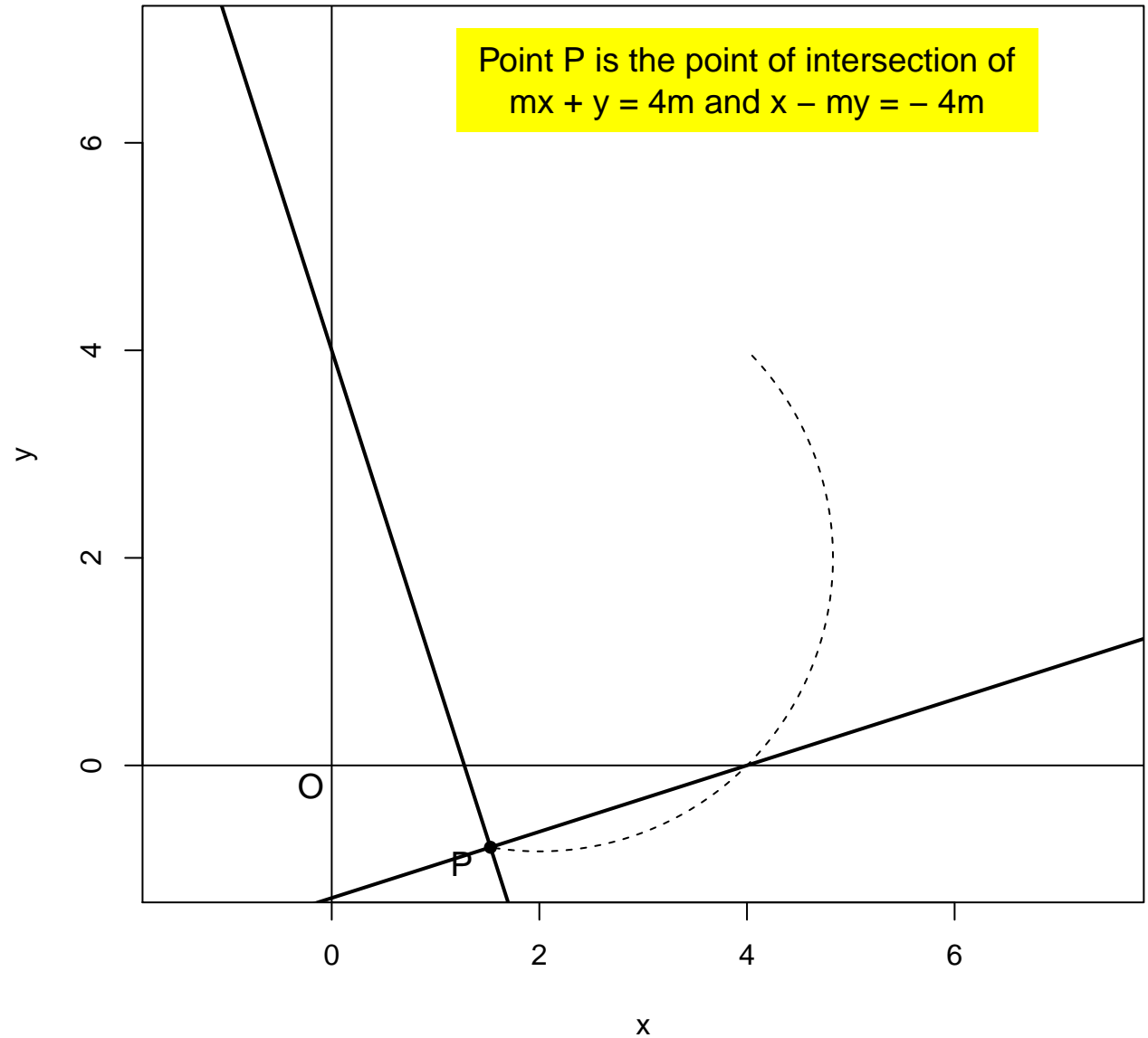
$$m = -0.33$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



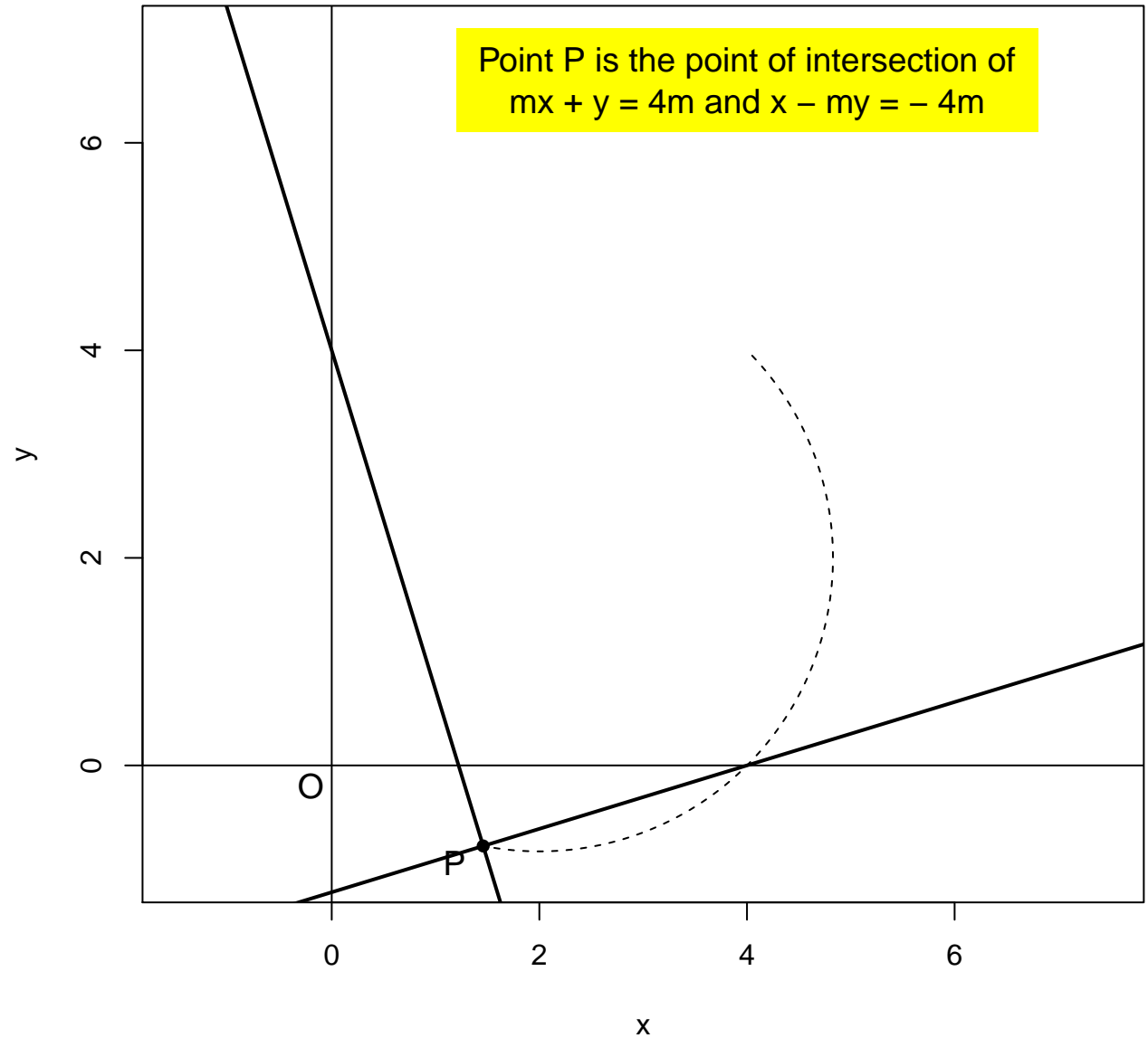
$$m = -0.32$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



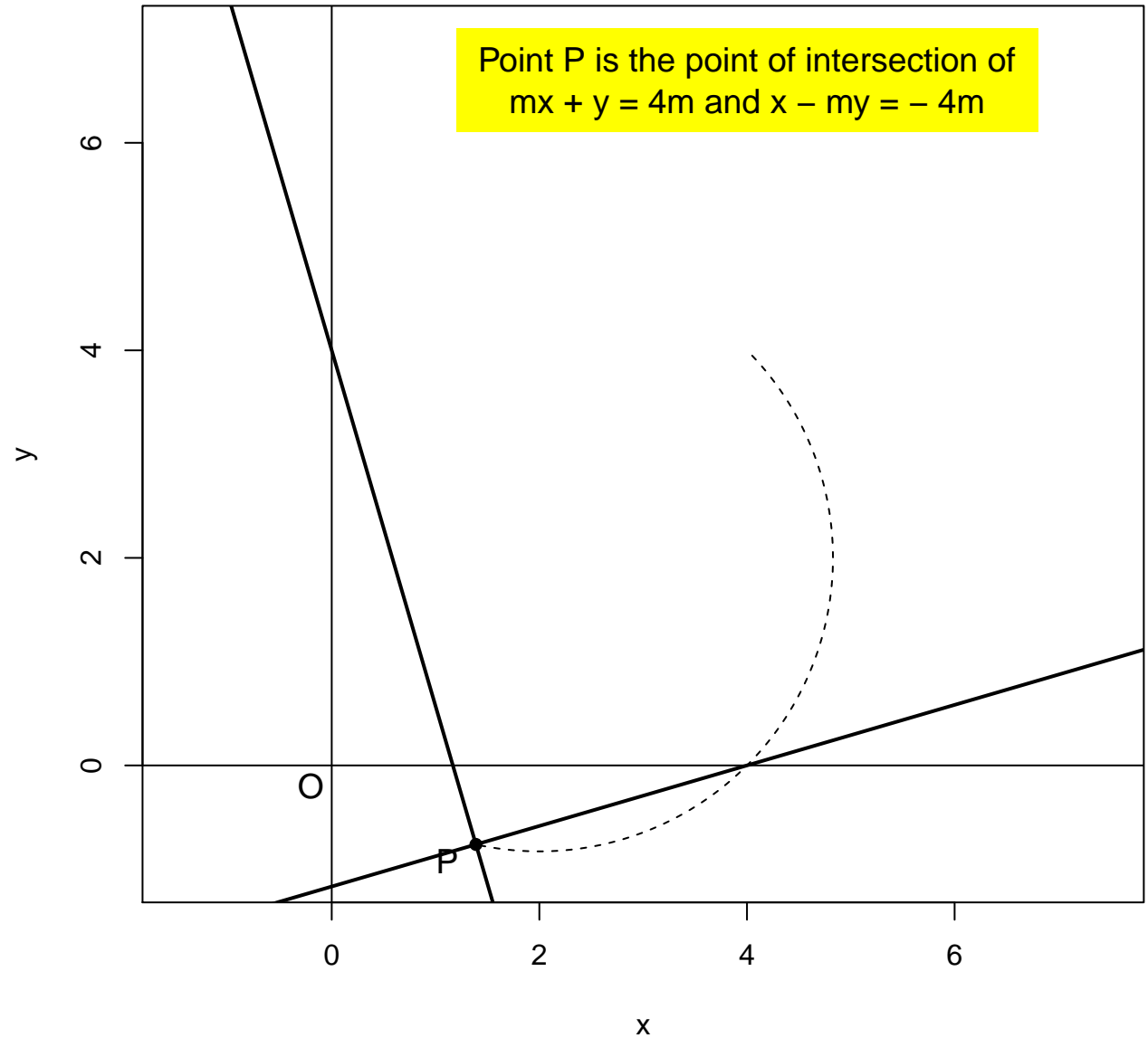
$$m = -0.31$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



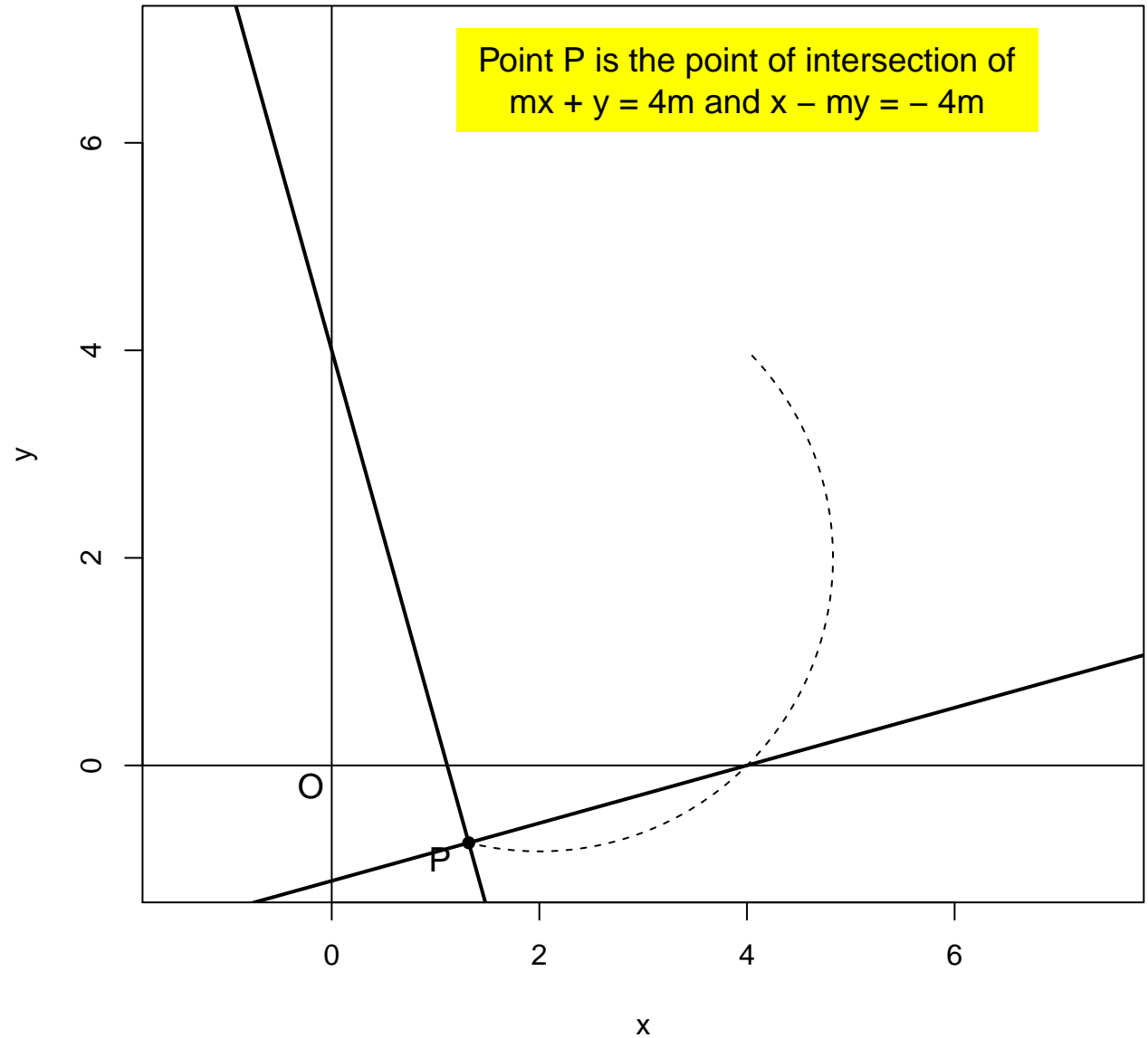
$$m = -0.29$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



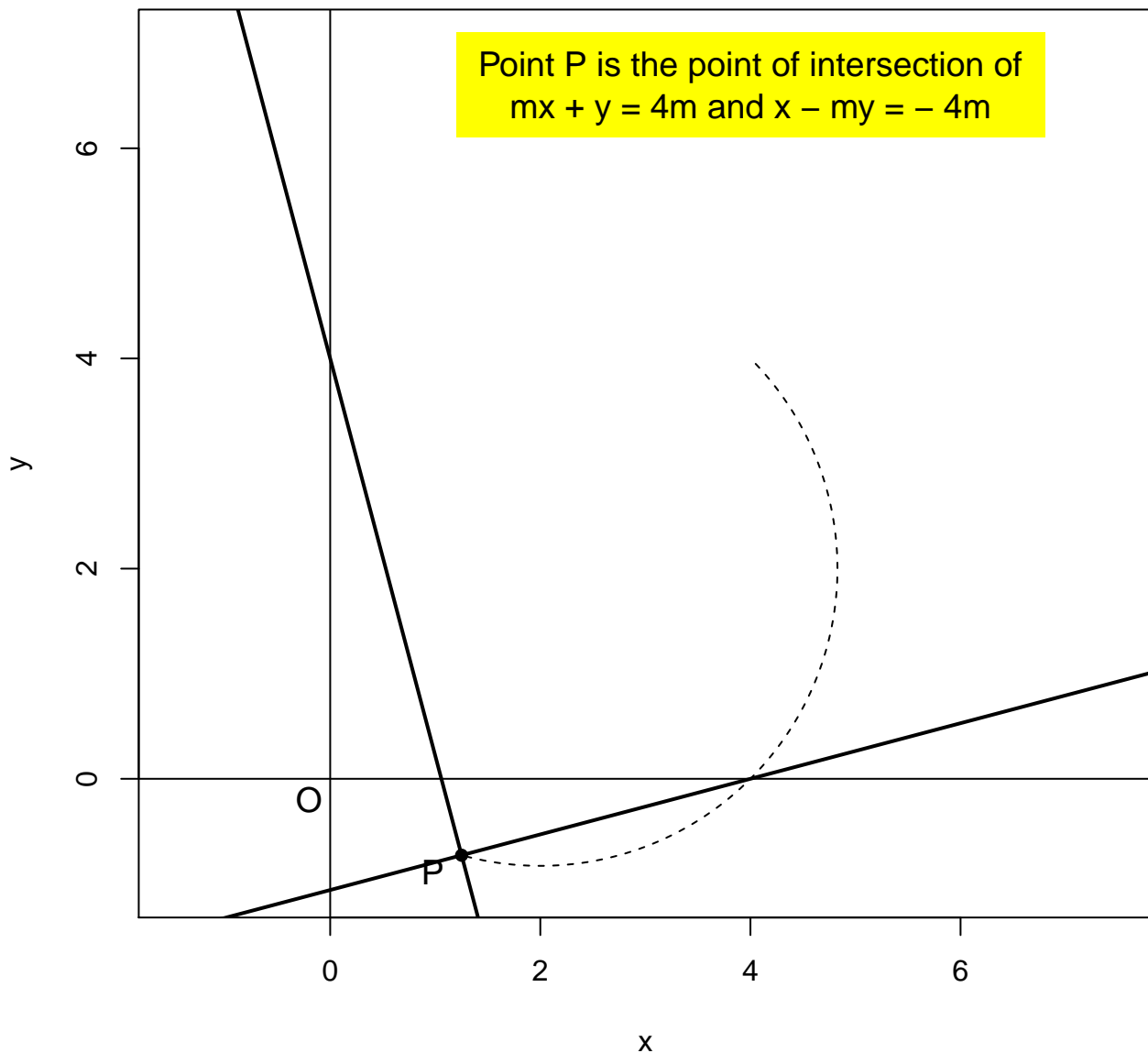
$$m = -0.28$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



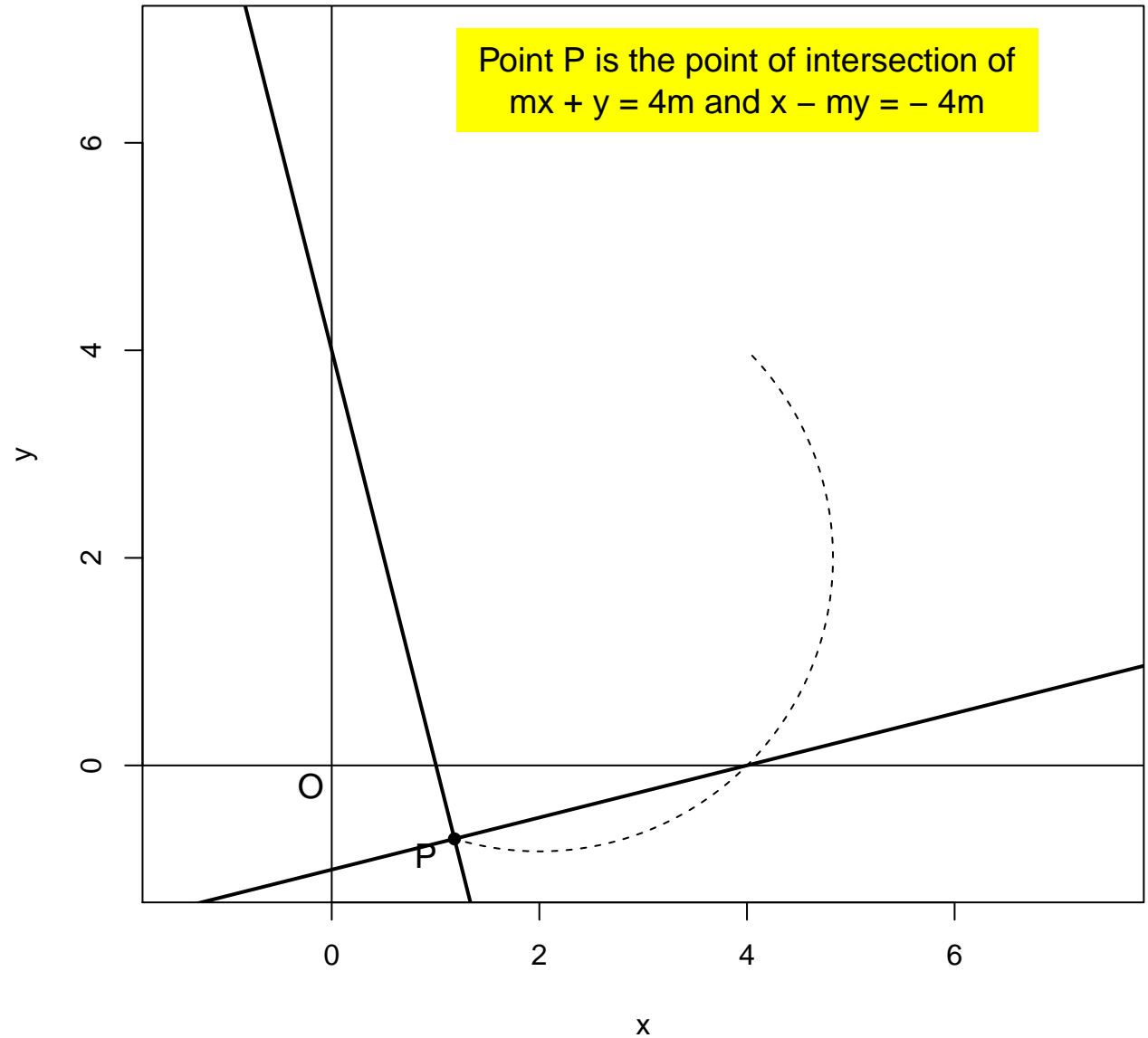
$$m = -0.26$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



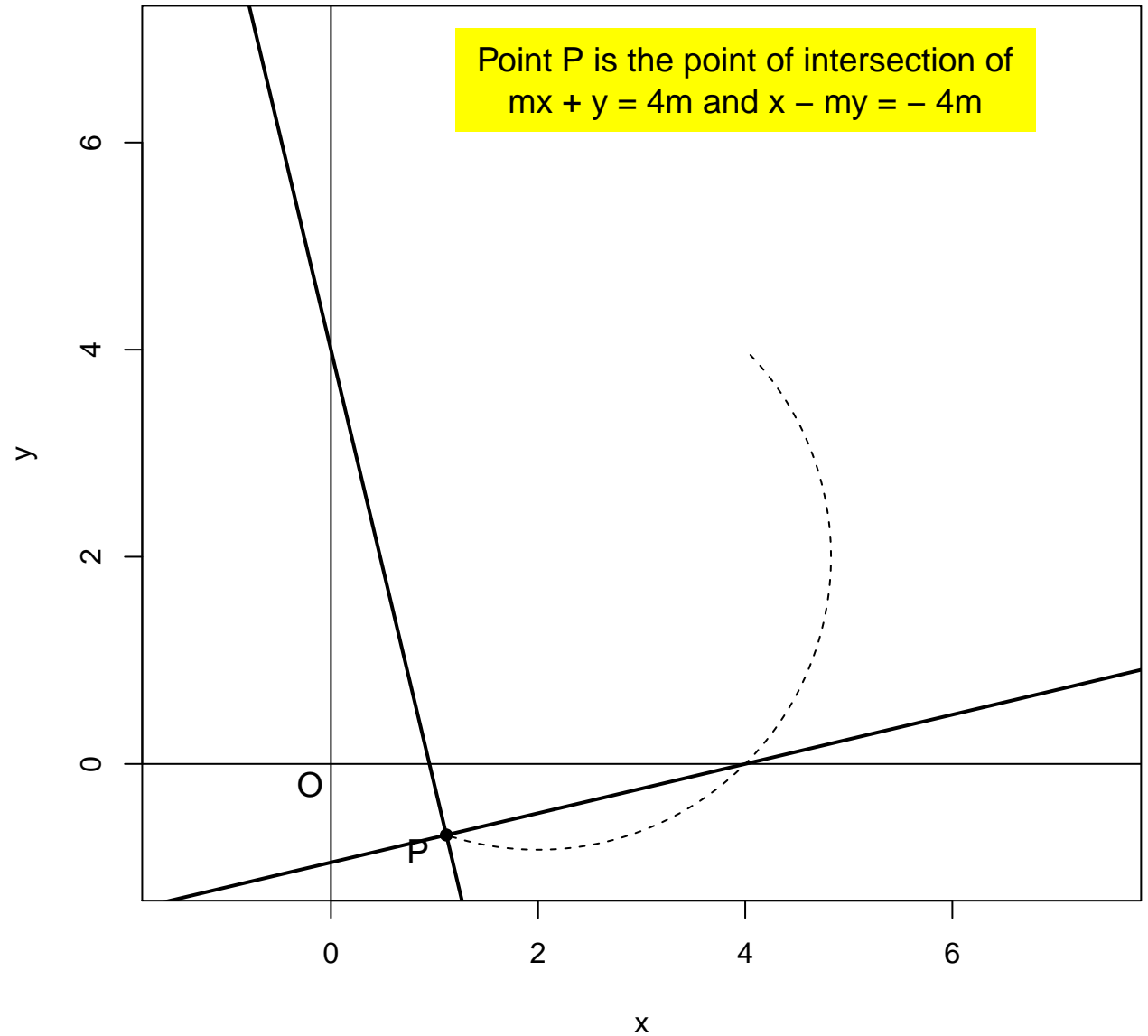
$$m = -0.25$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



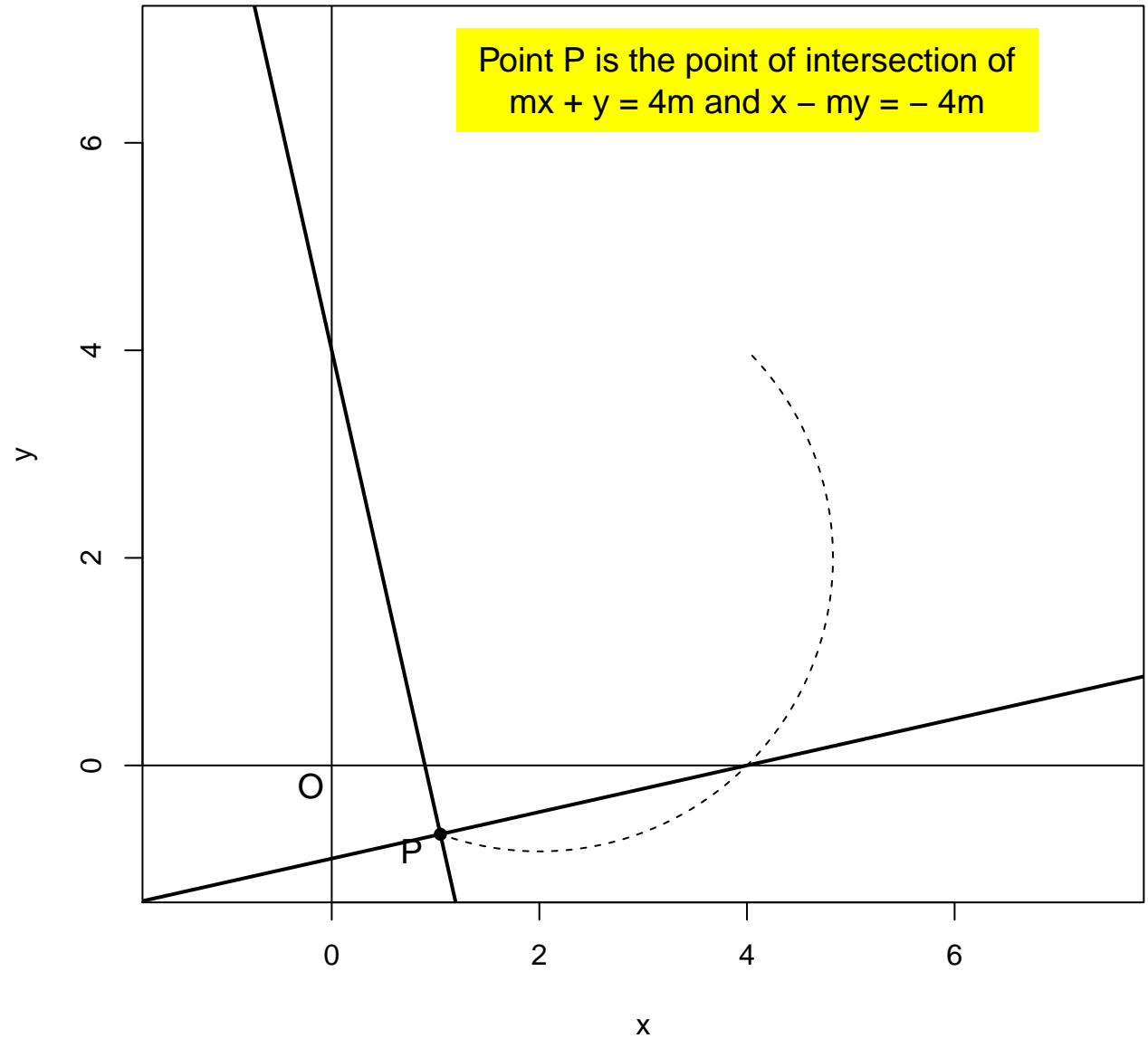
$$m = -0.24$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



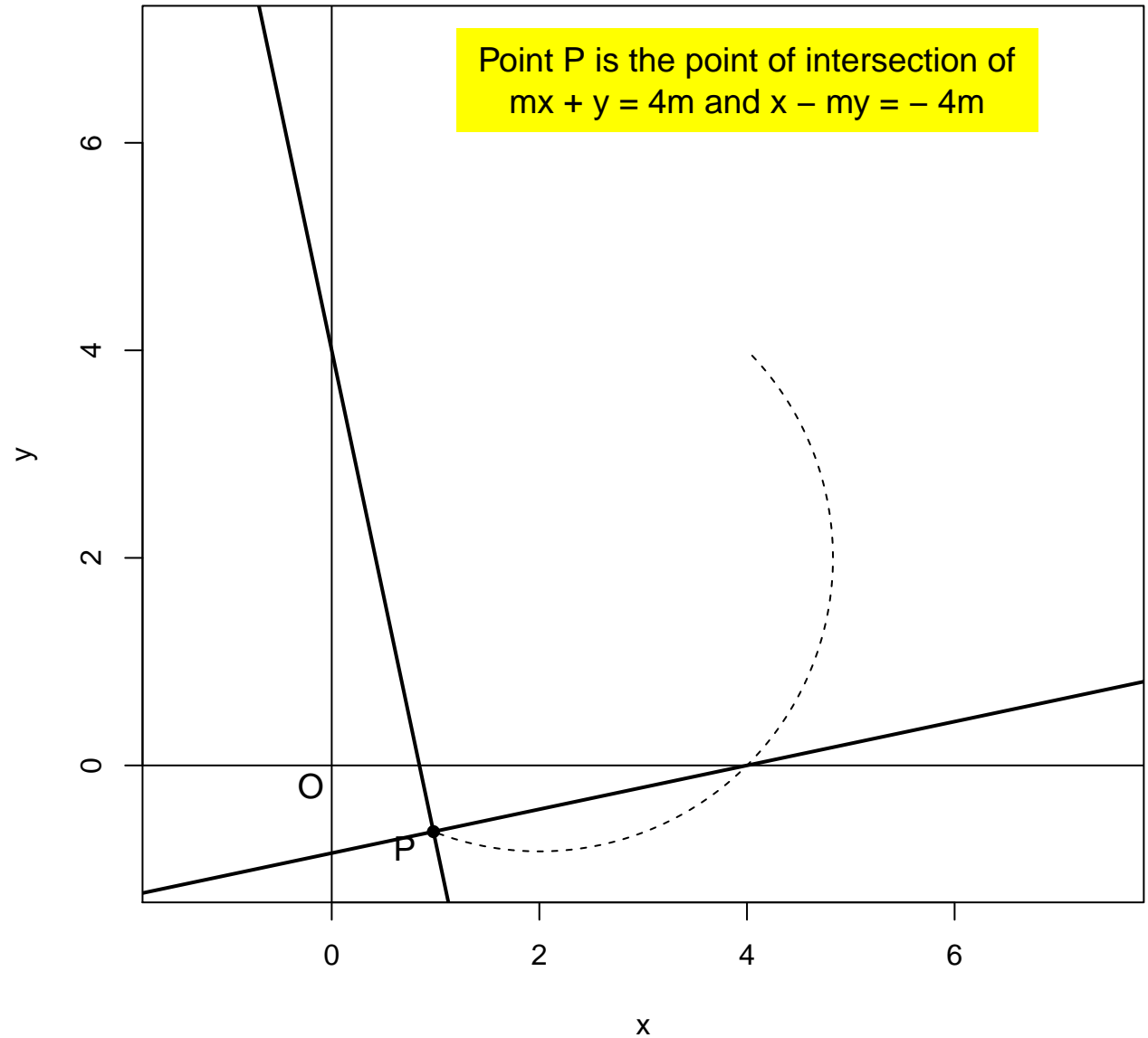
$$m = -0.22$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



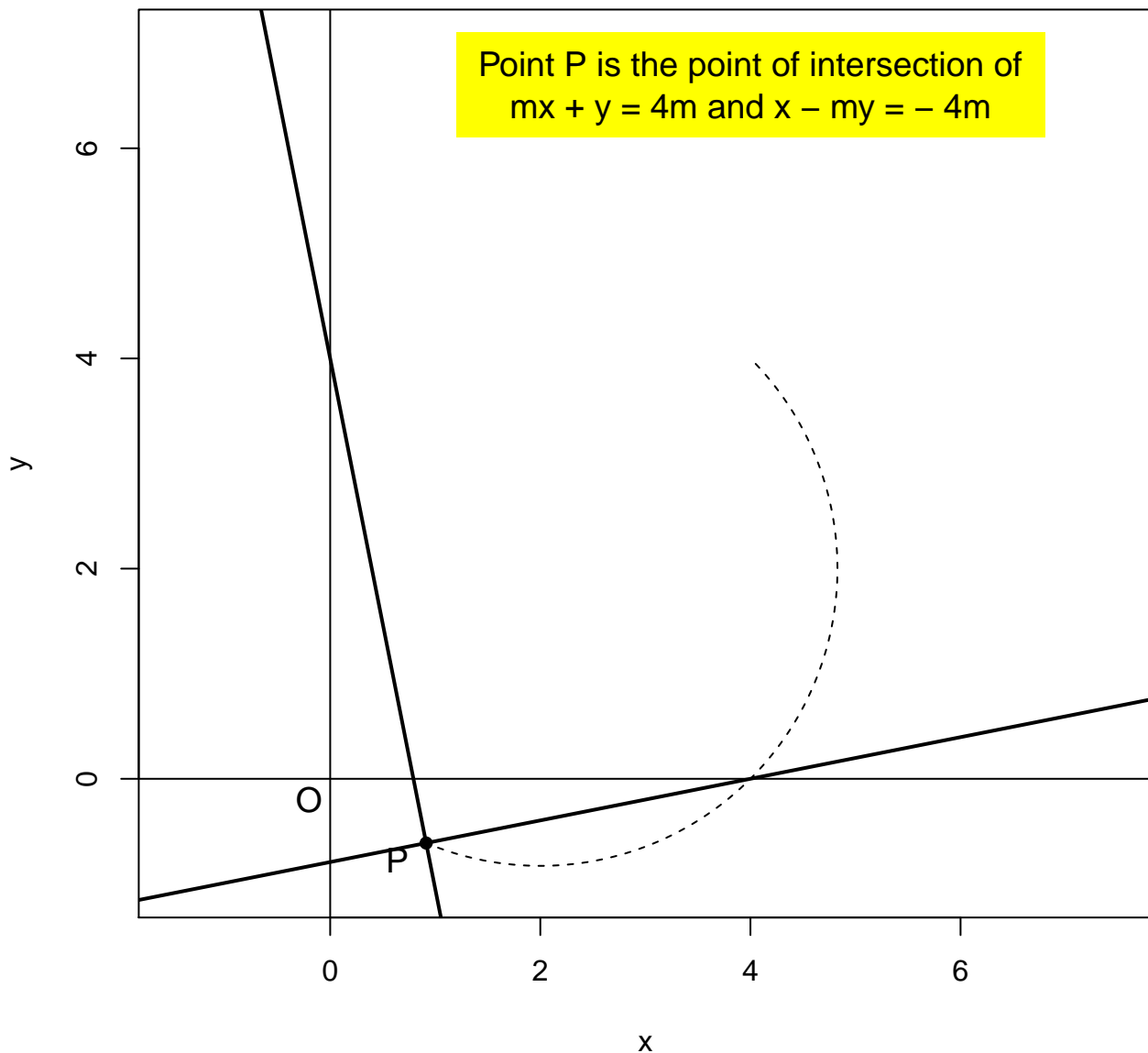
$$m = -0.21$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



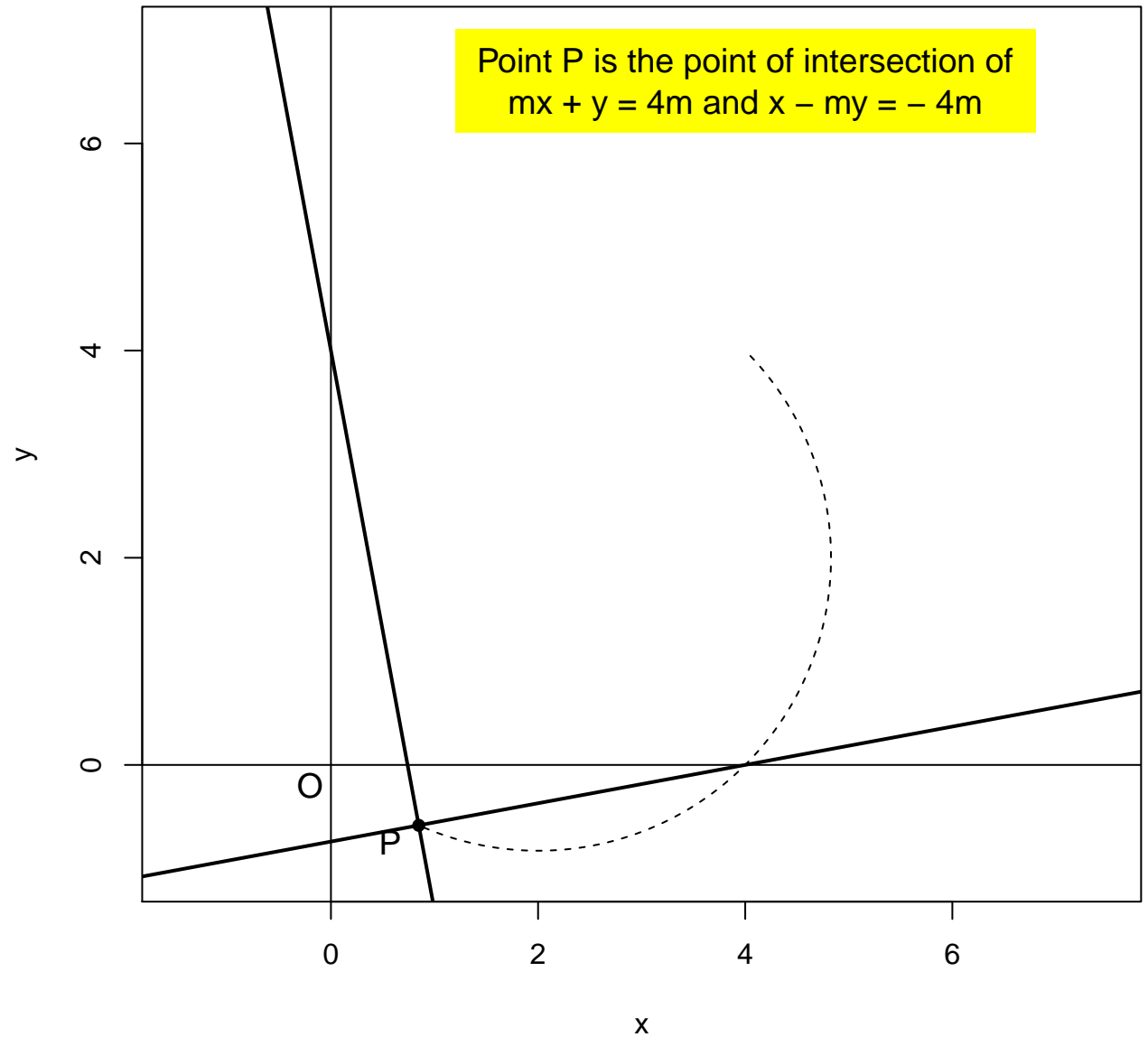
$$m = -0.2$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



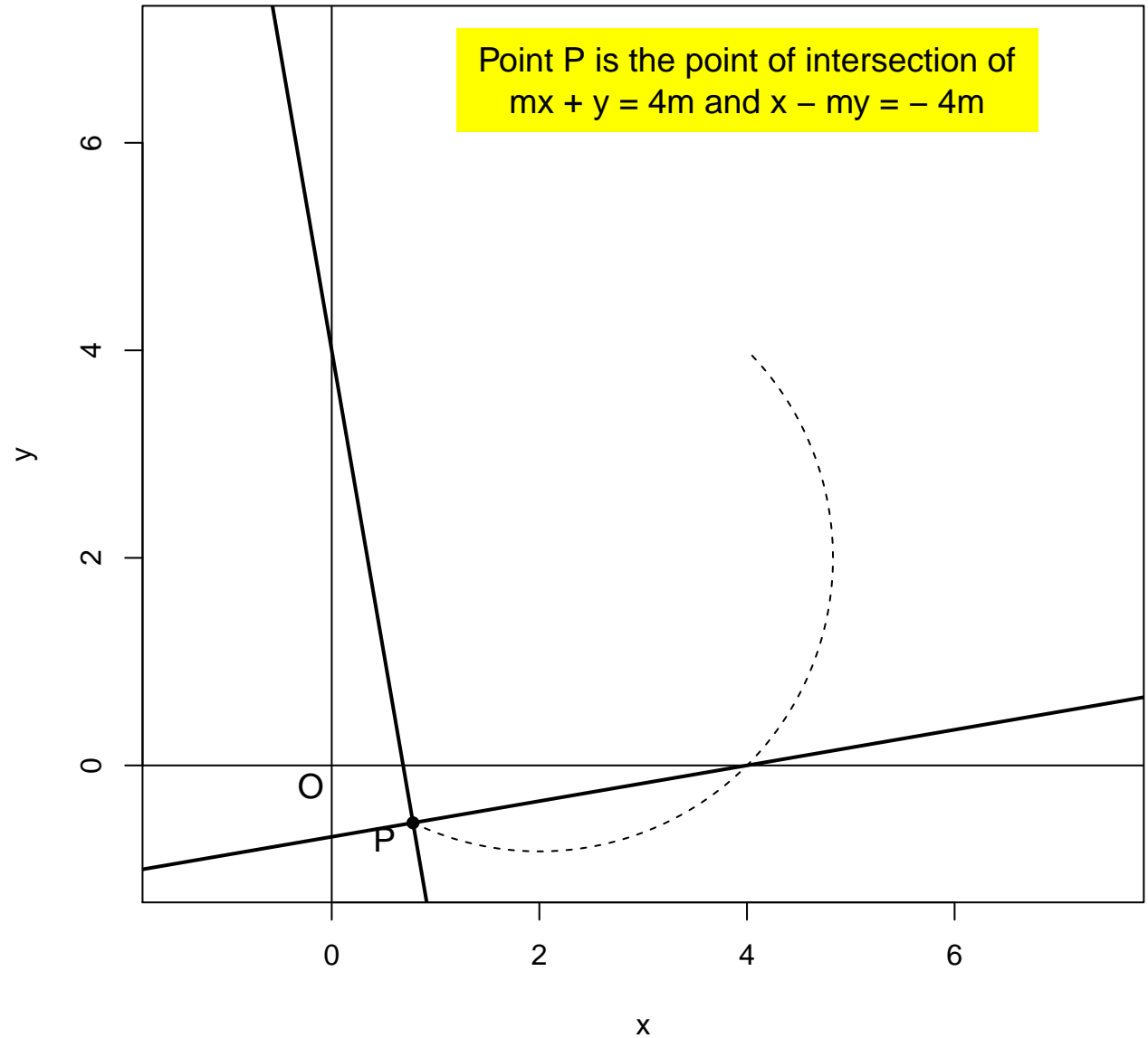
$$m = -0.19$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



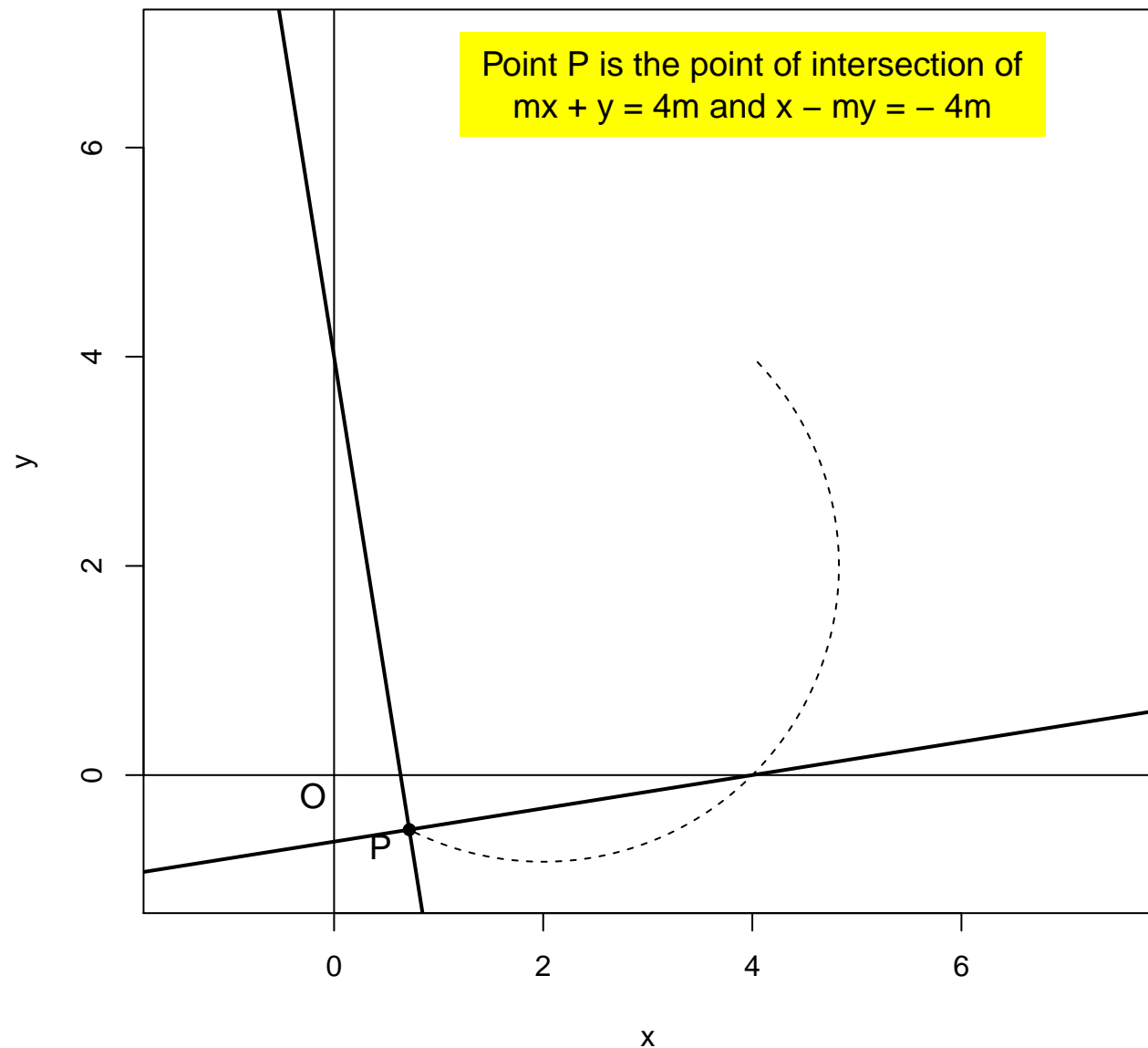
$$m = -0.17$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



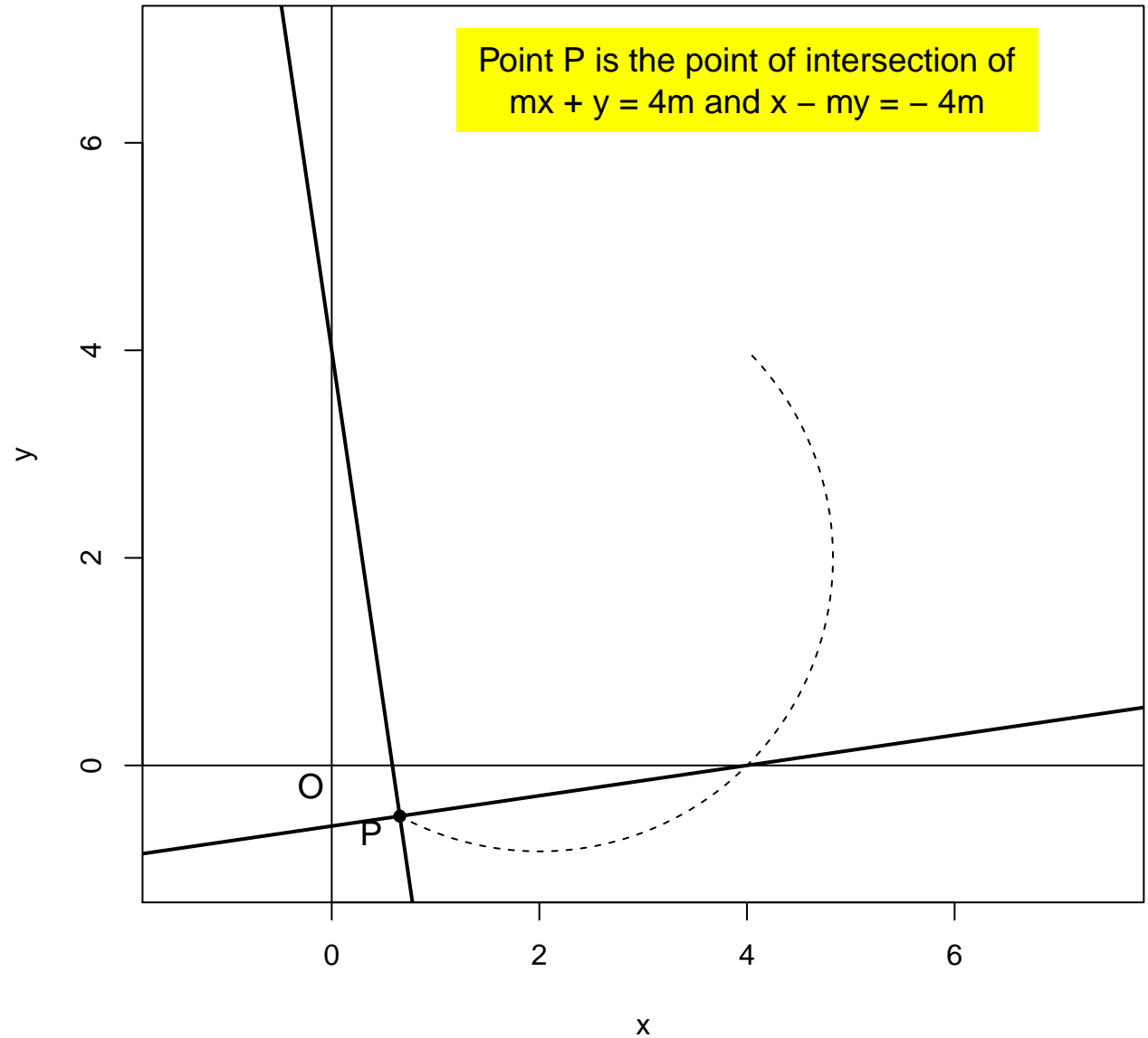
$$m = -0.16$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



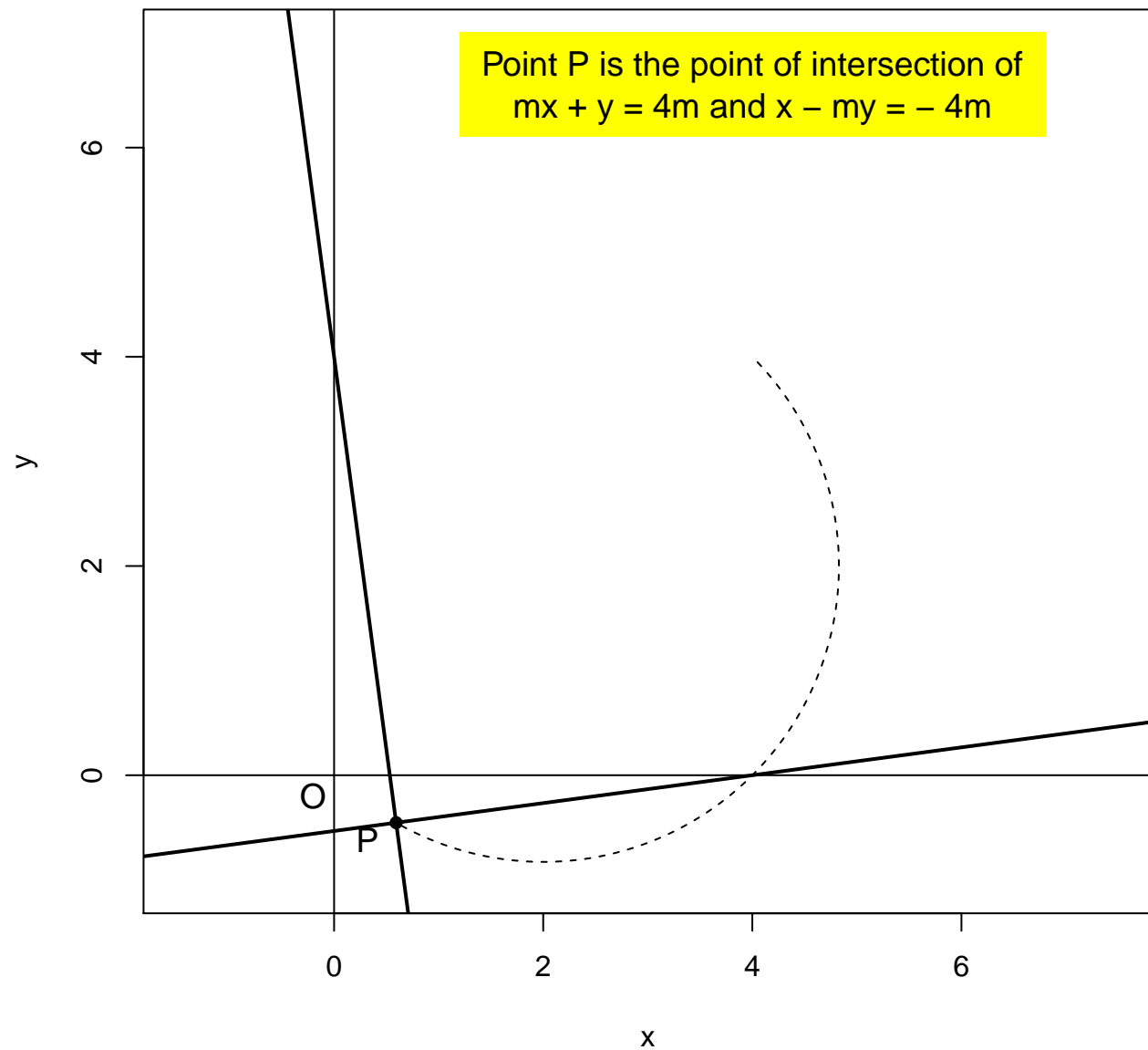
$$m = -0.15$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



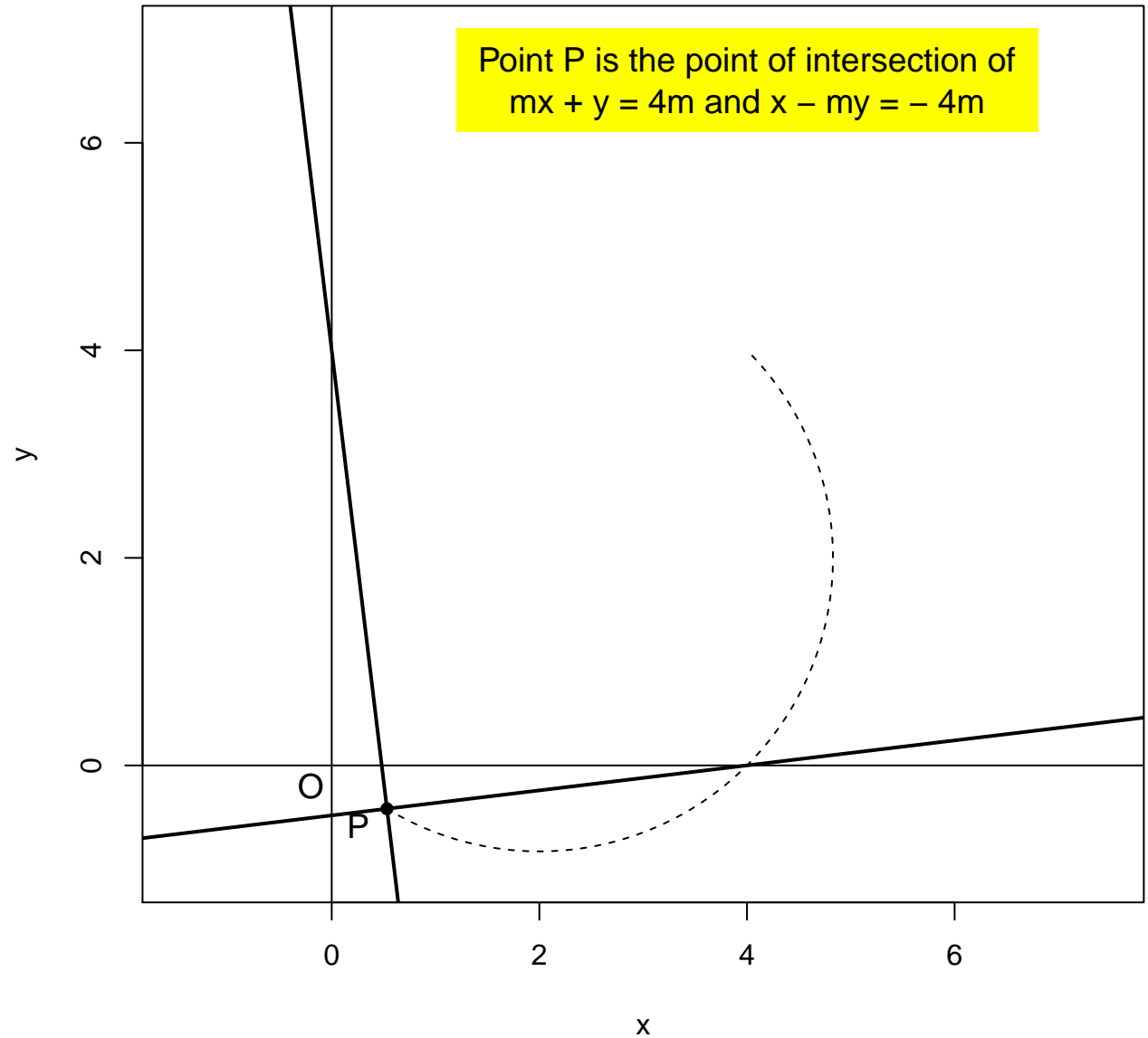
$$m = -0.13$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



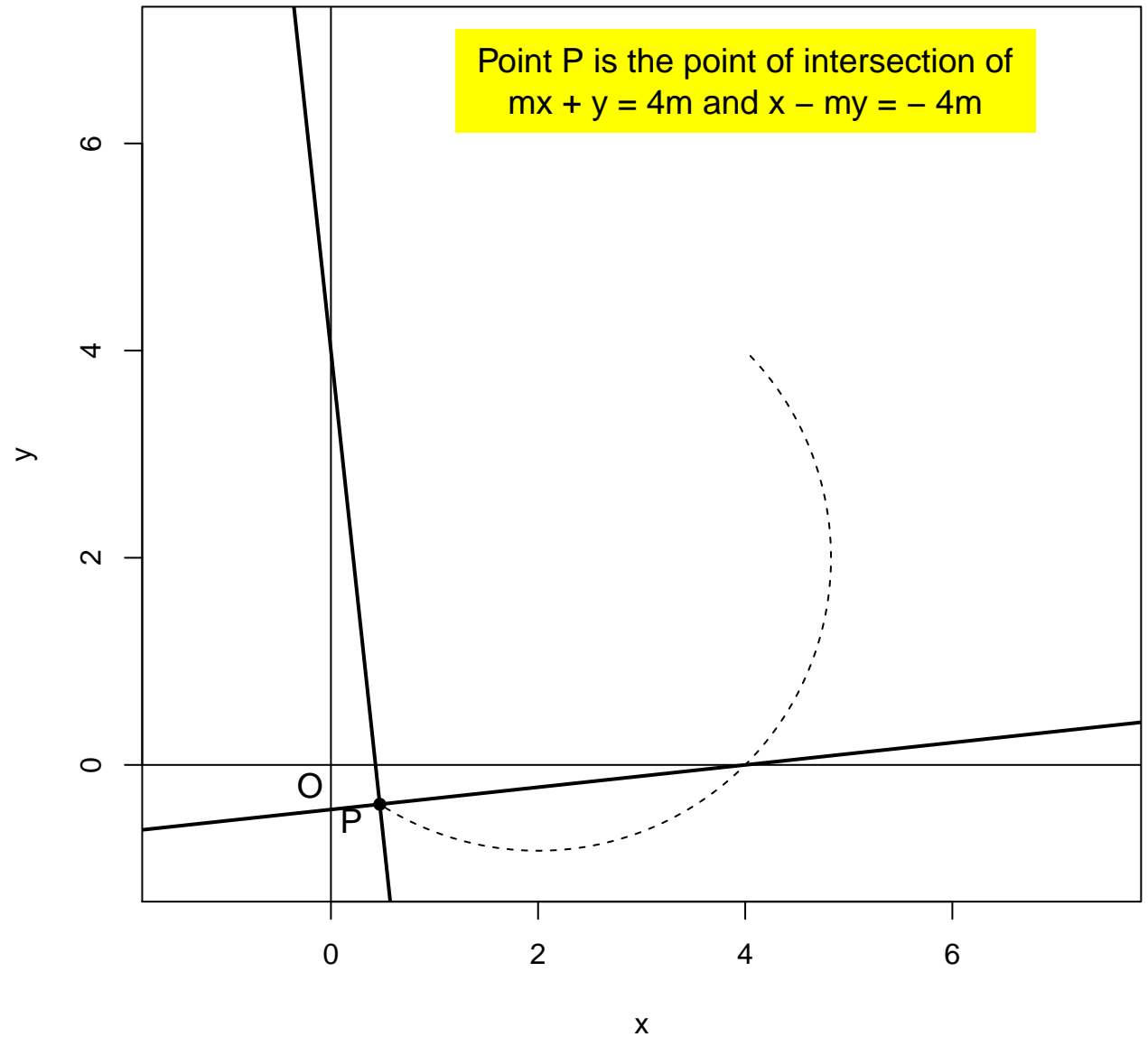
$$m = -0.12$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



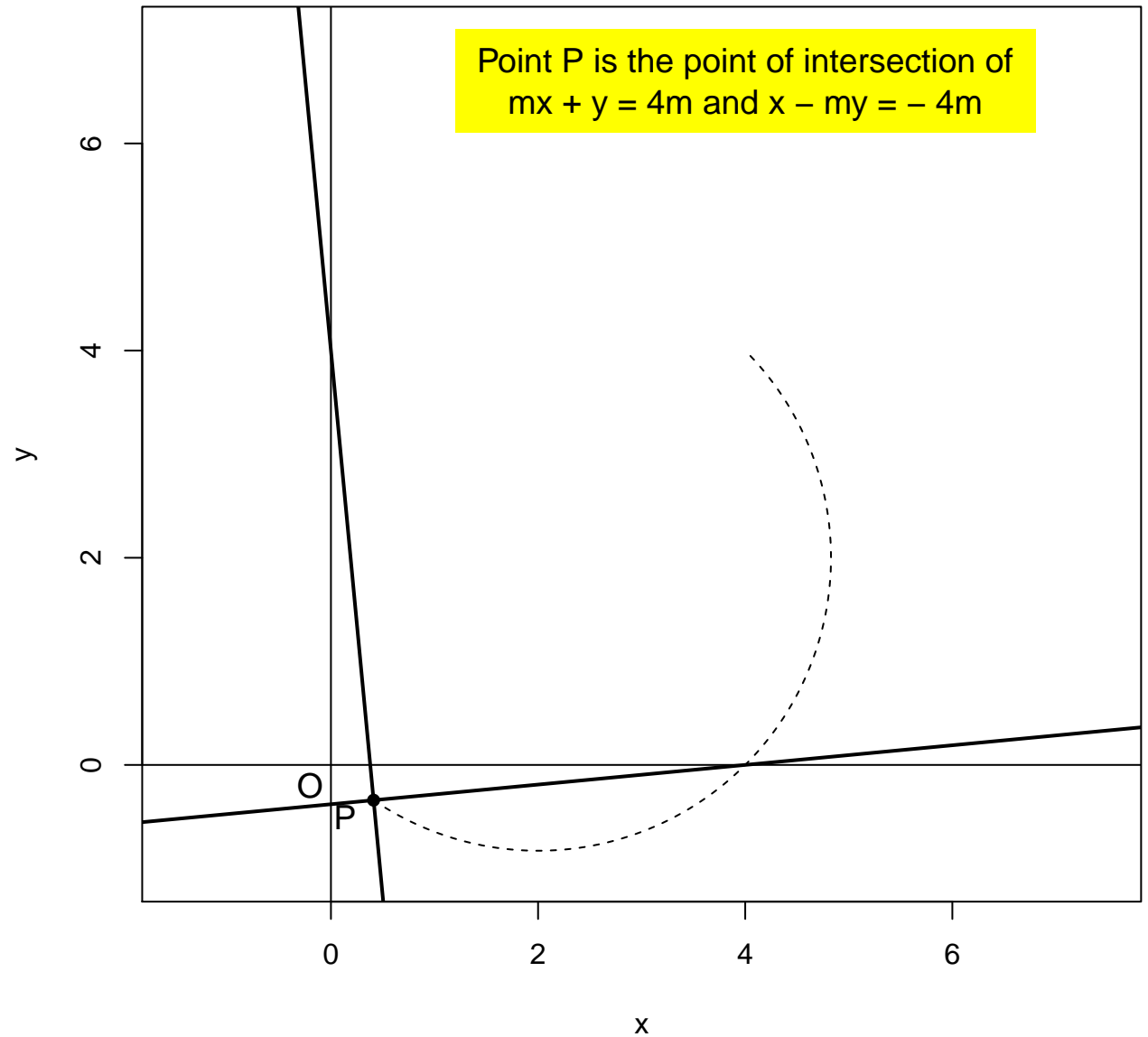
$$m = -0.11$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



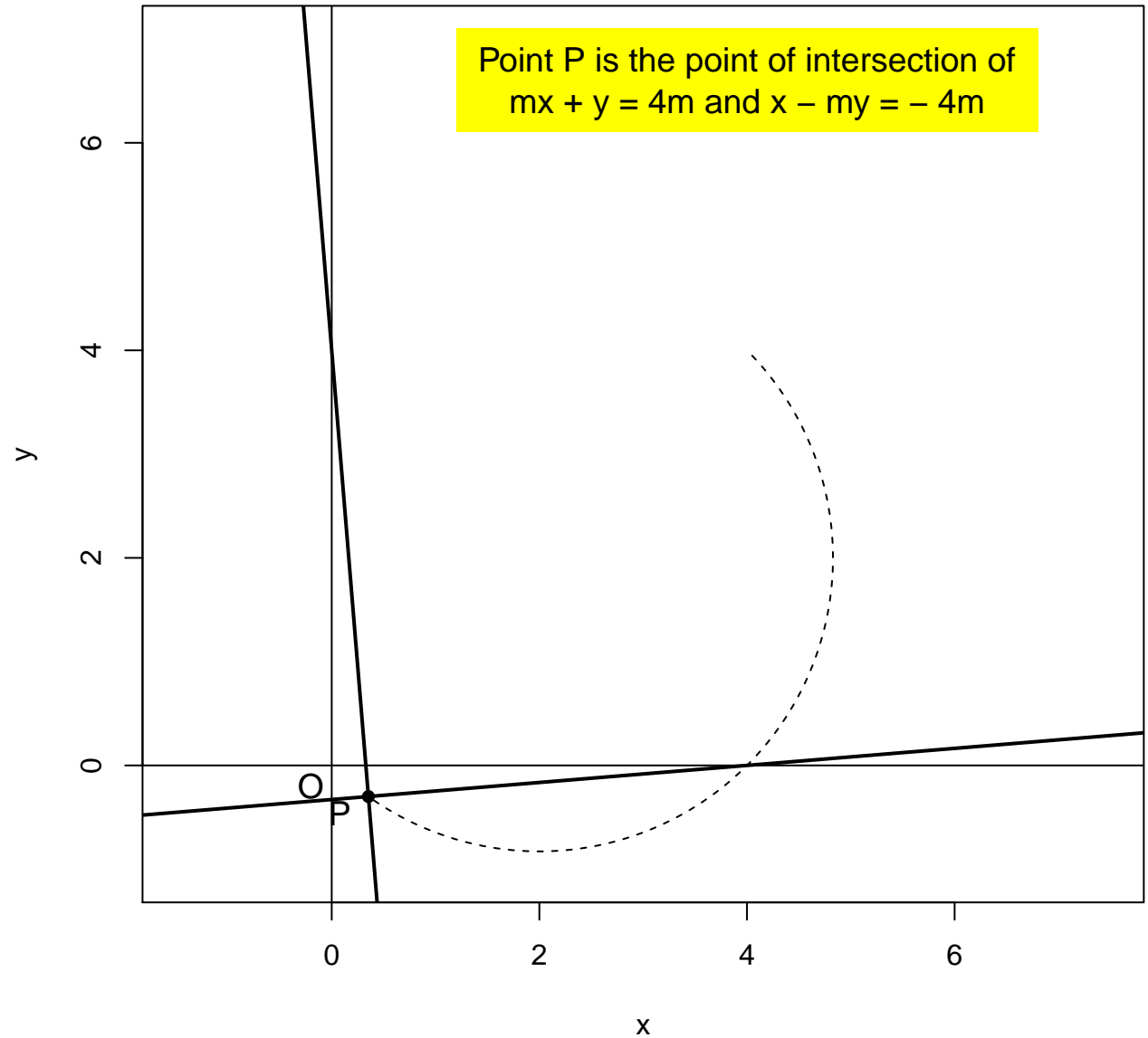
$$m = -0.09$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



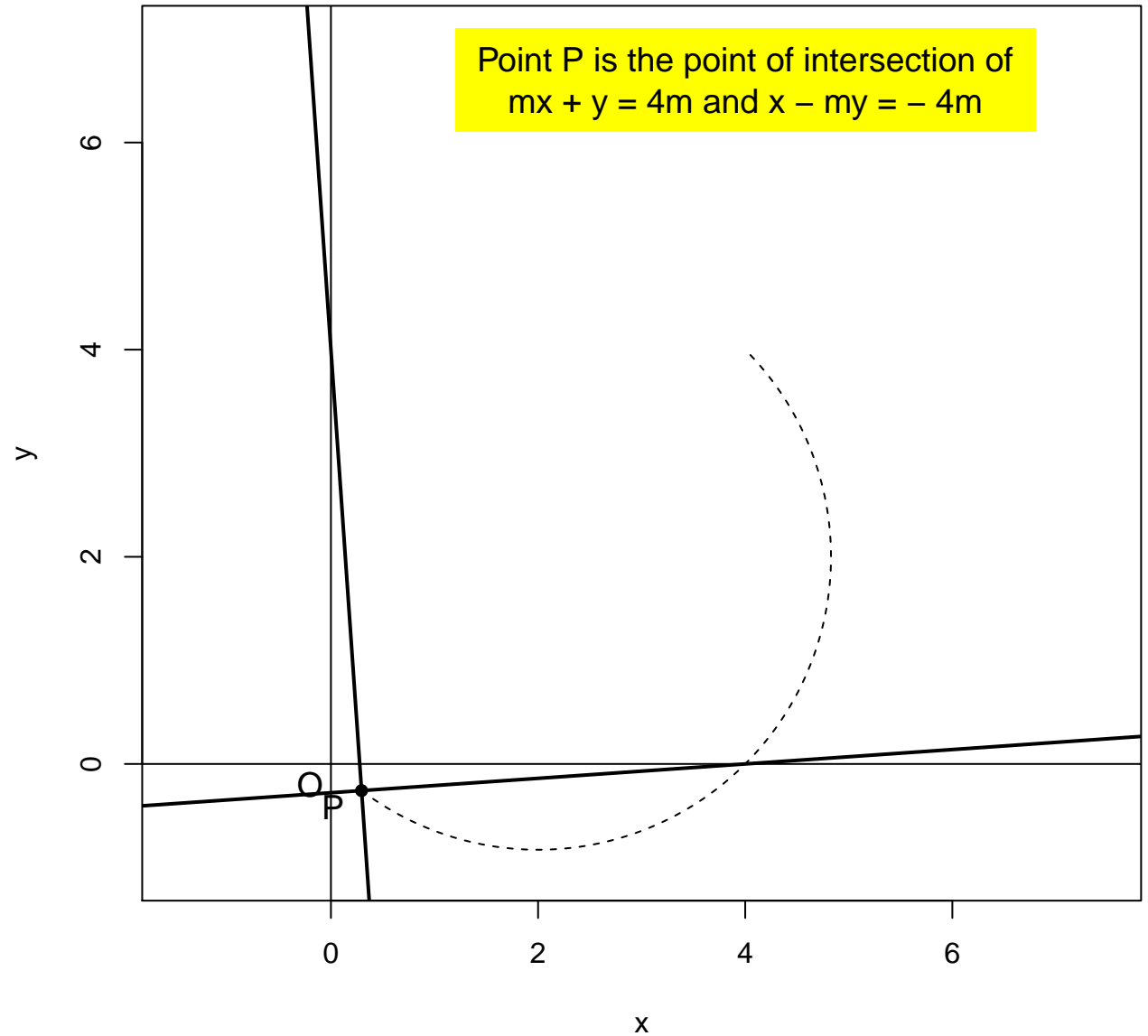
$$m = -0.08$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



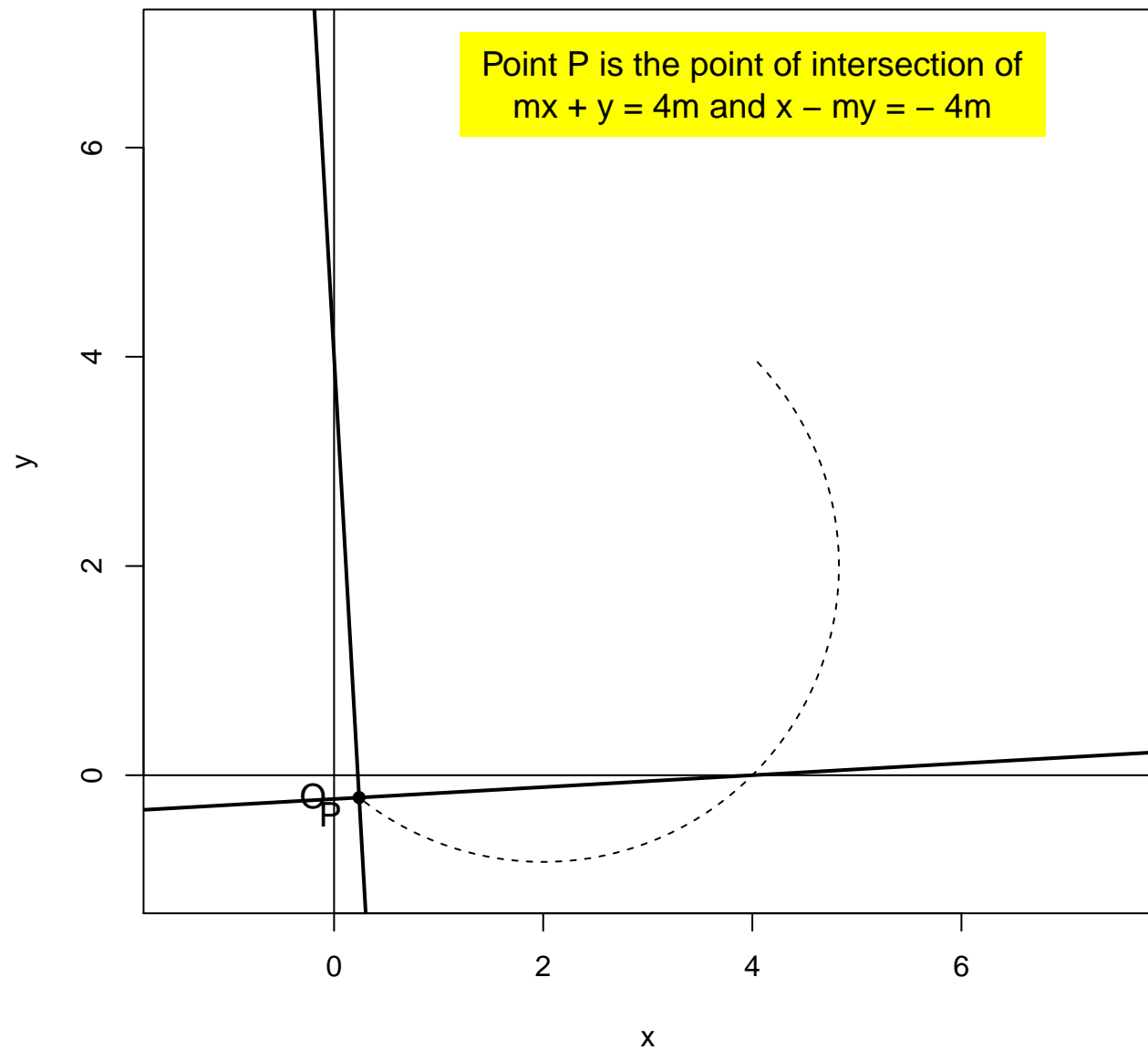
$$m = -0.07$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



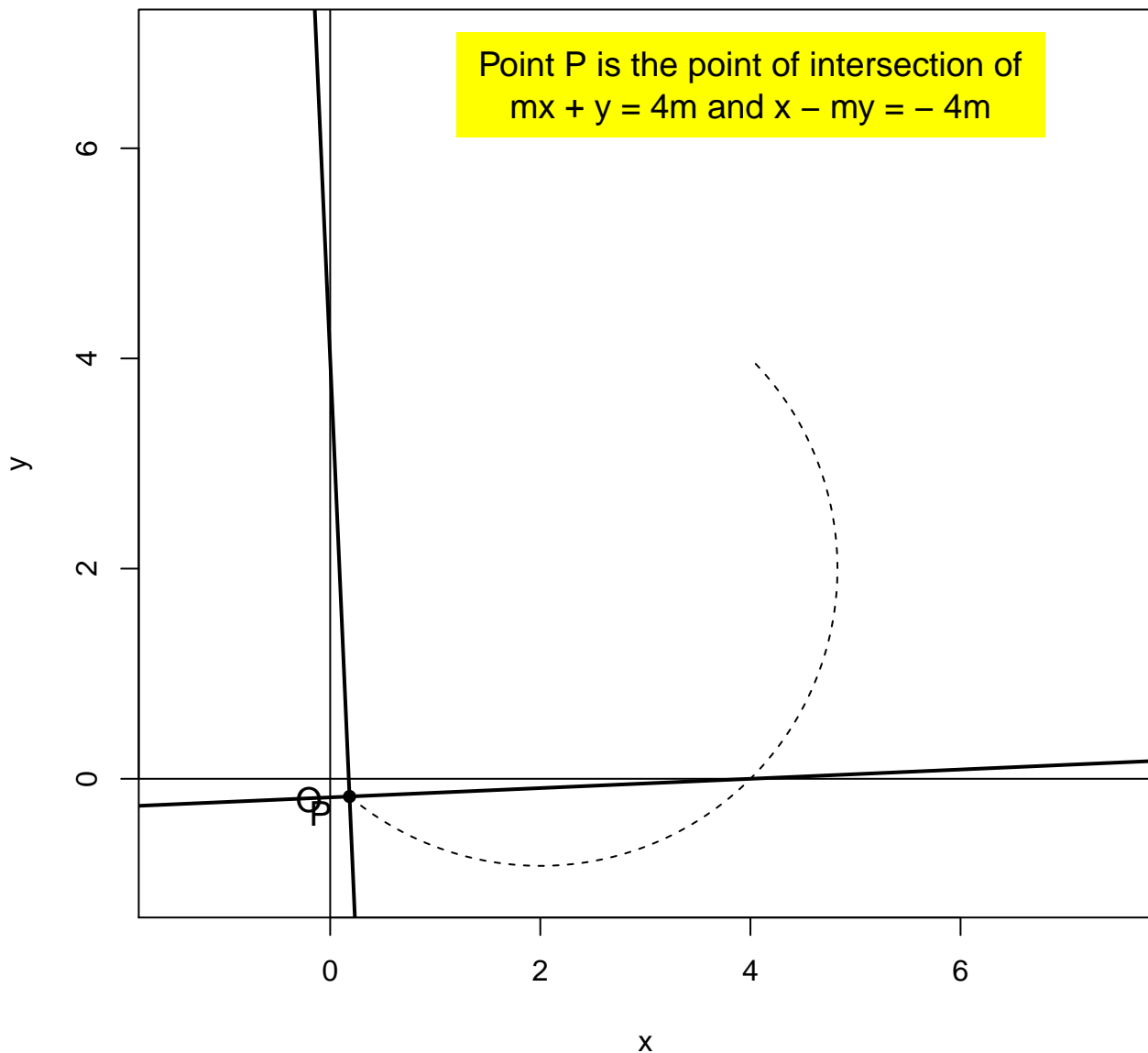
$$m = -0.06$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



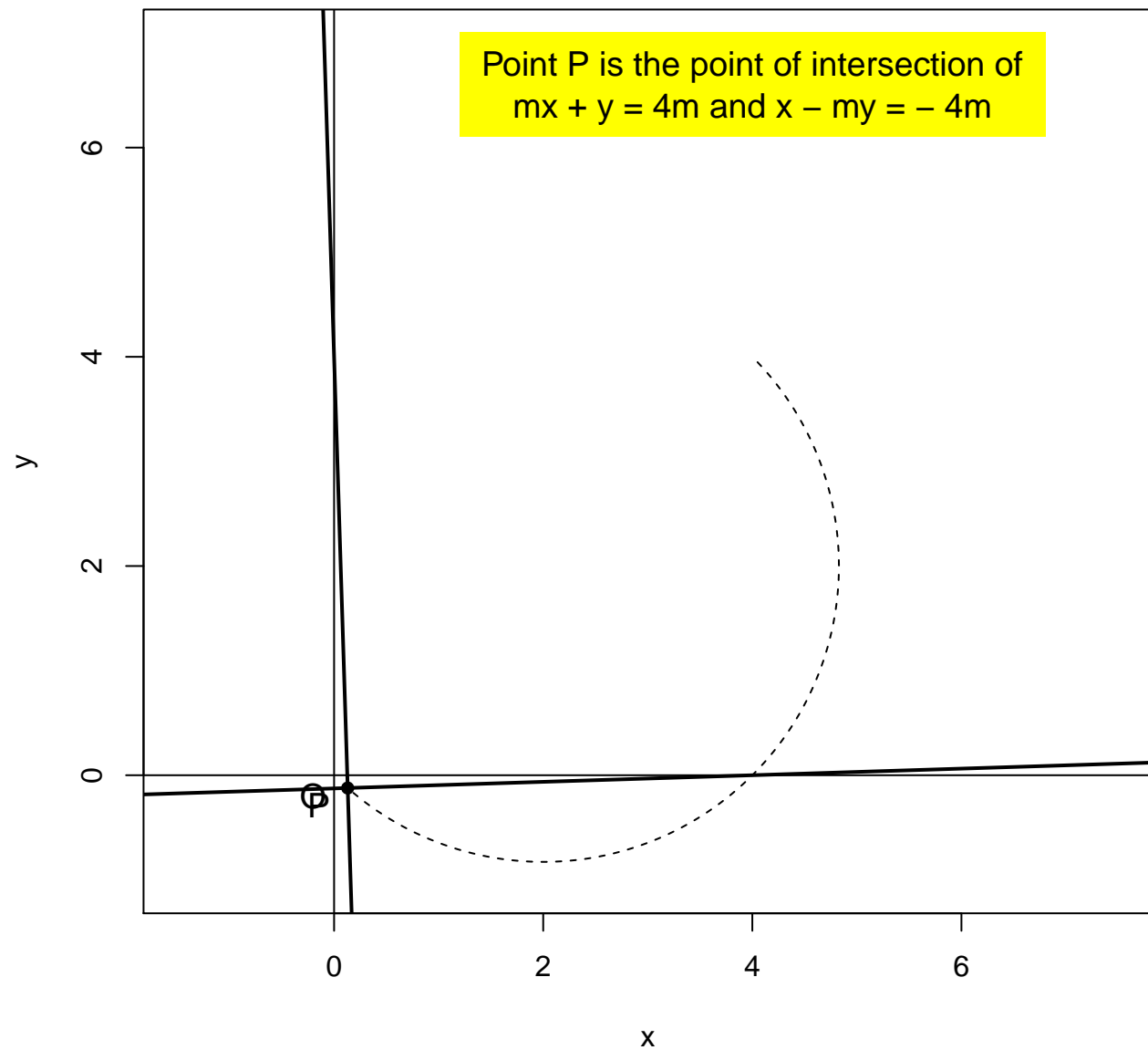
$$m = -0.04$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



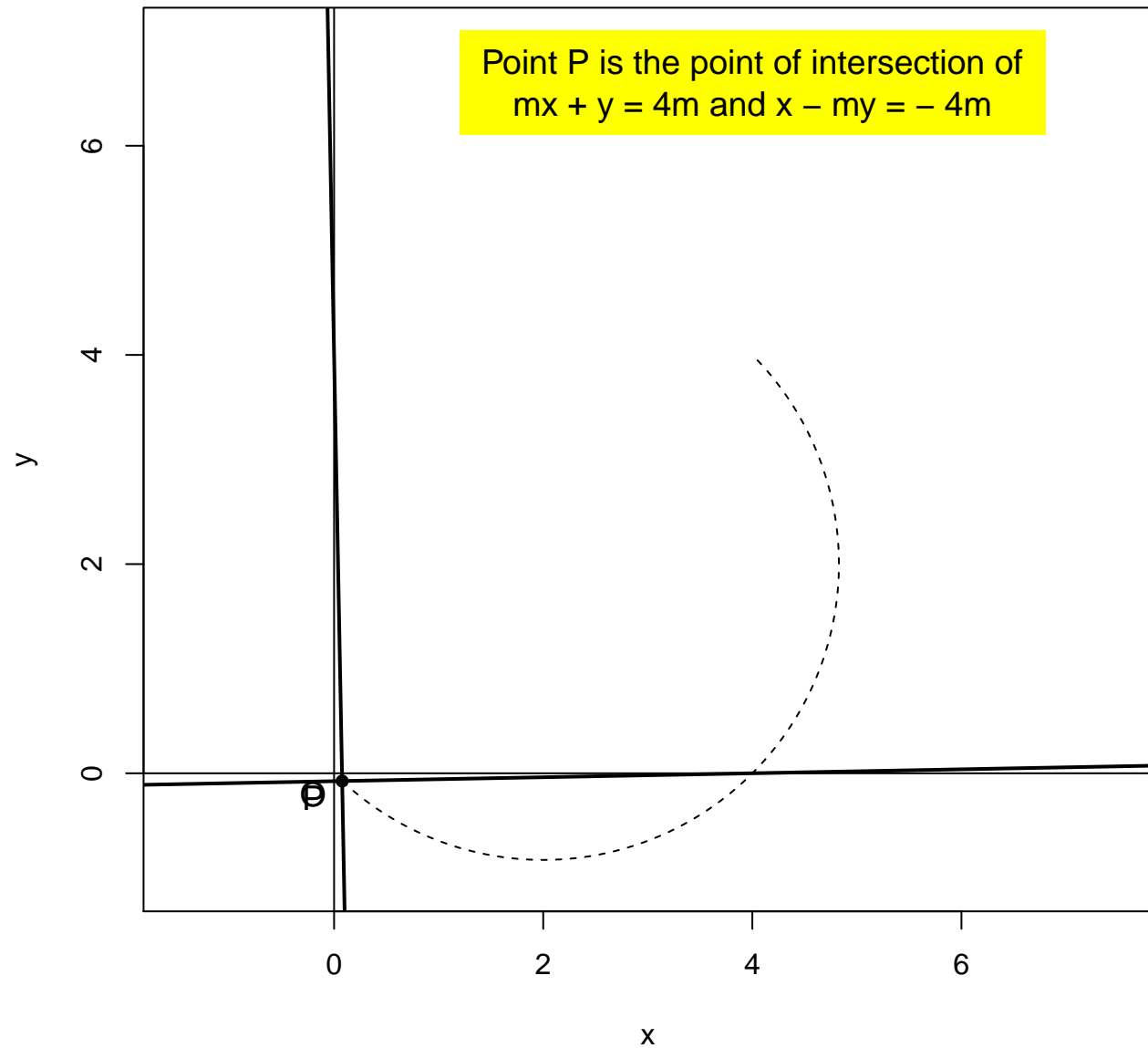
$$m = -0.03$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



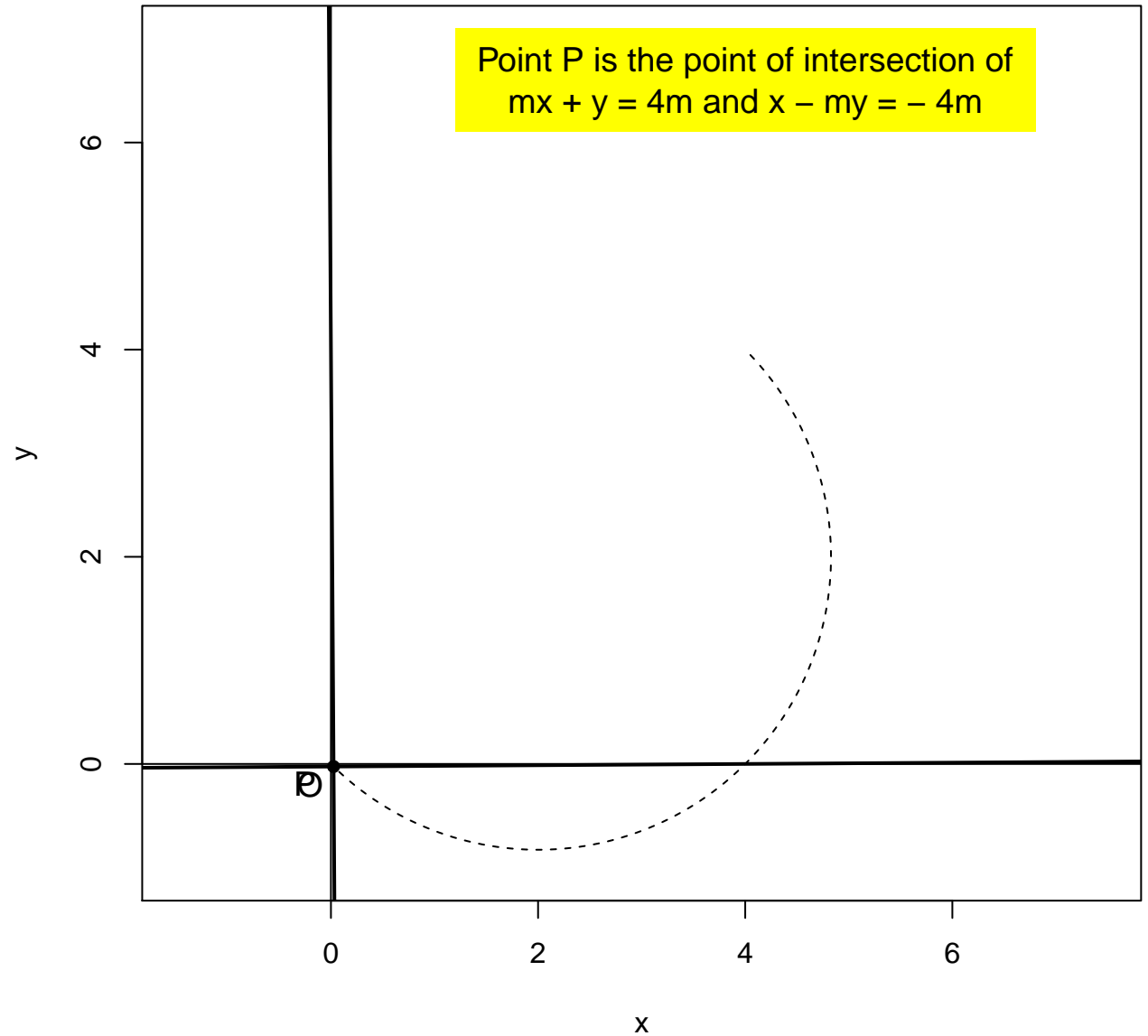
$$m = -0.02$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



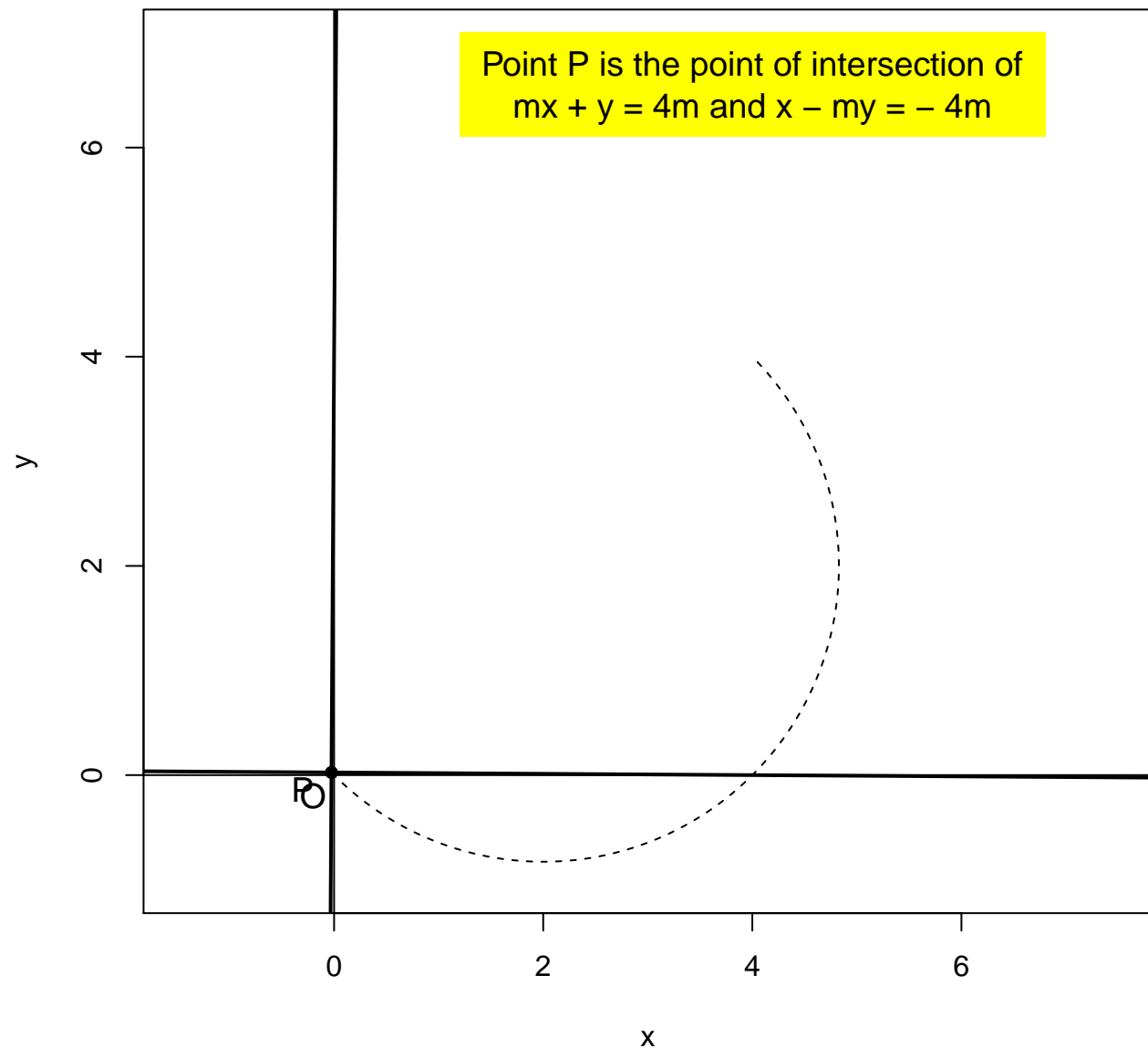
$$m = -0.01$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



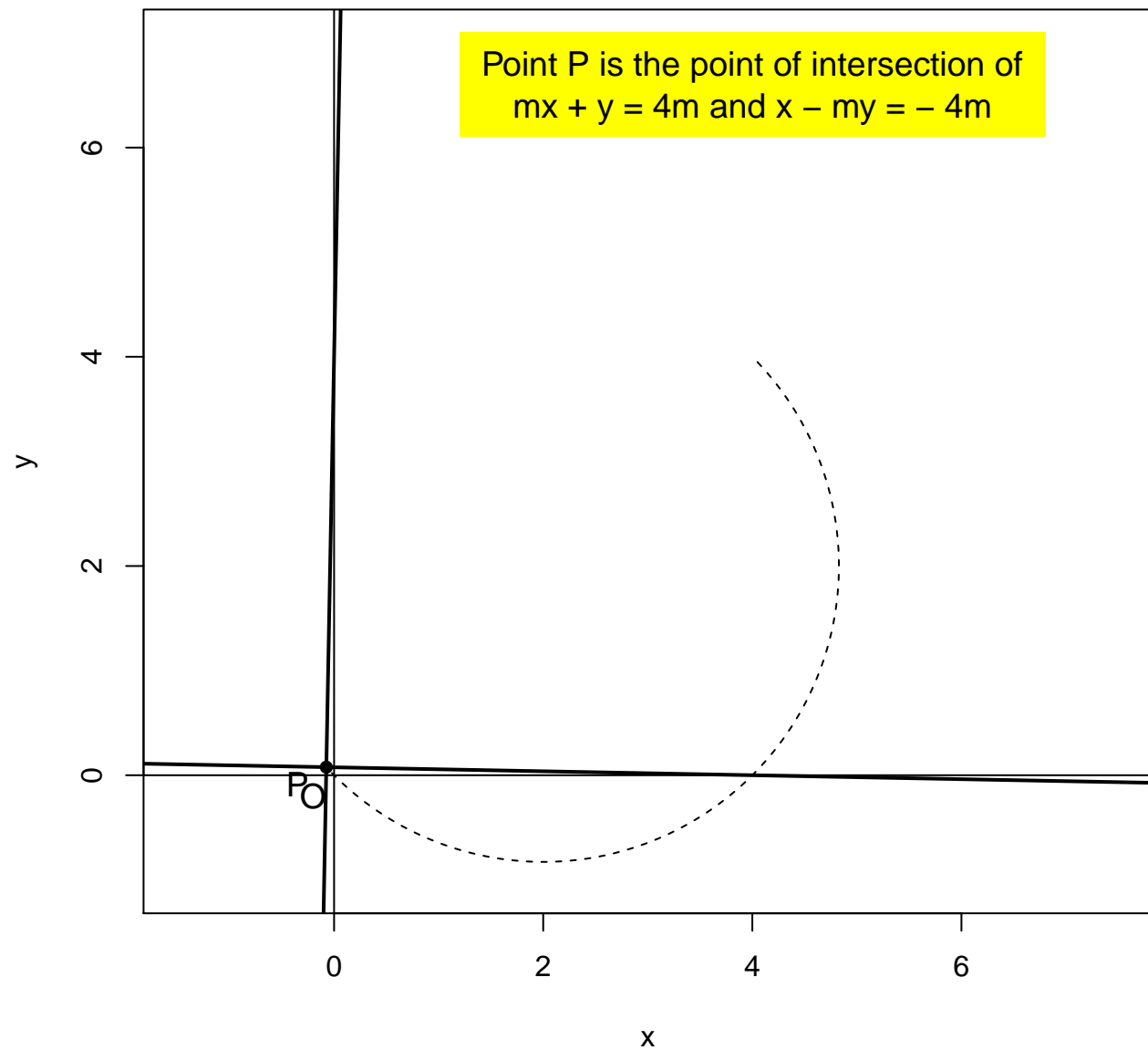
$$m = 0.01$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



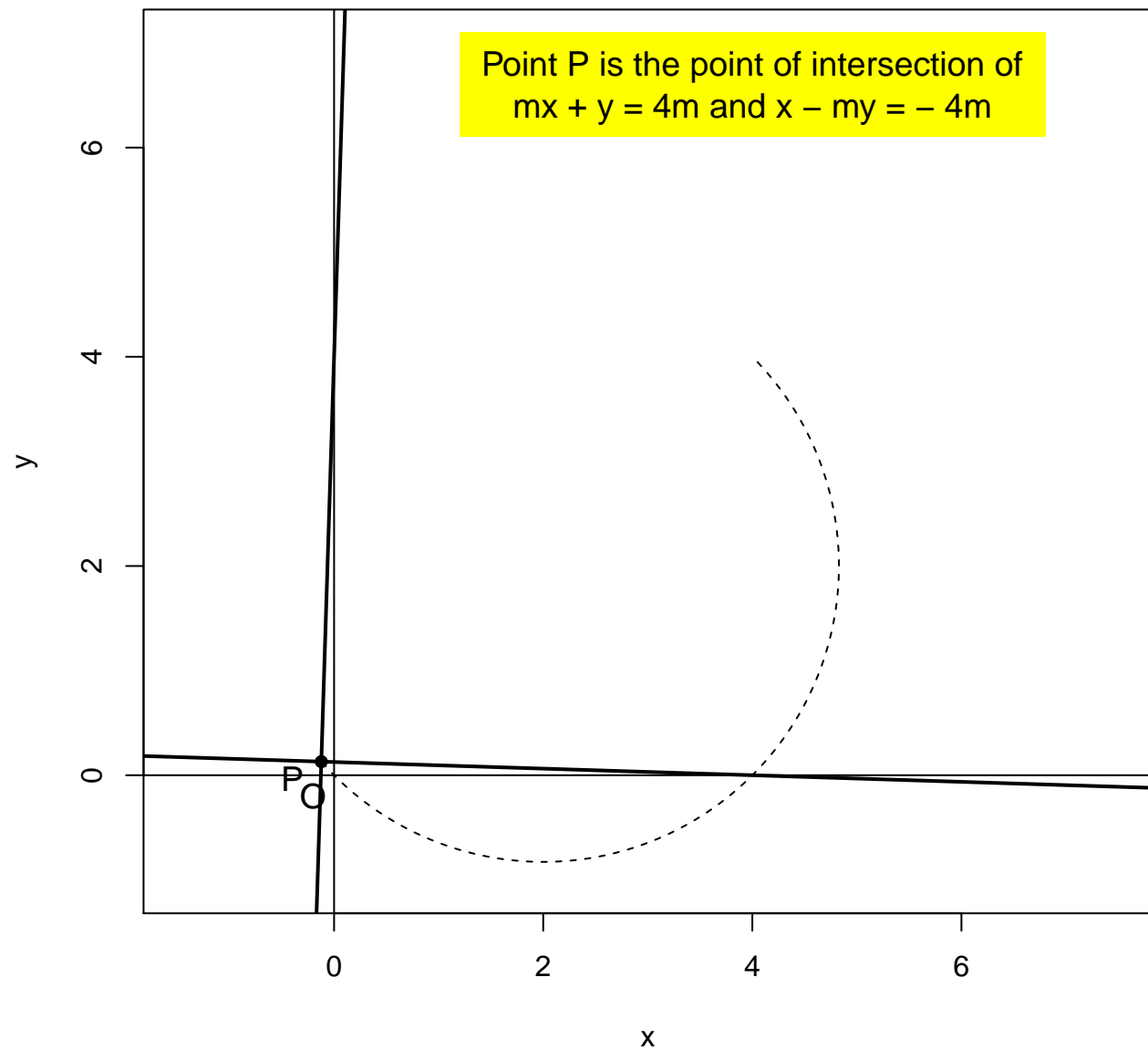
$$m = 0.02$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



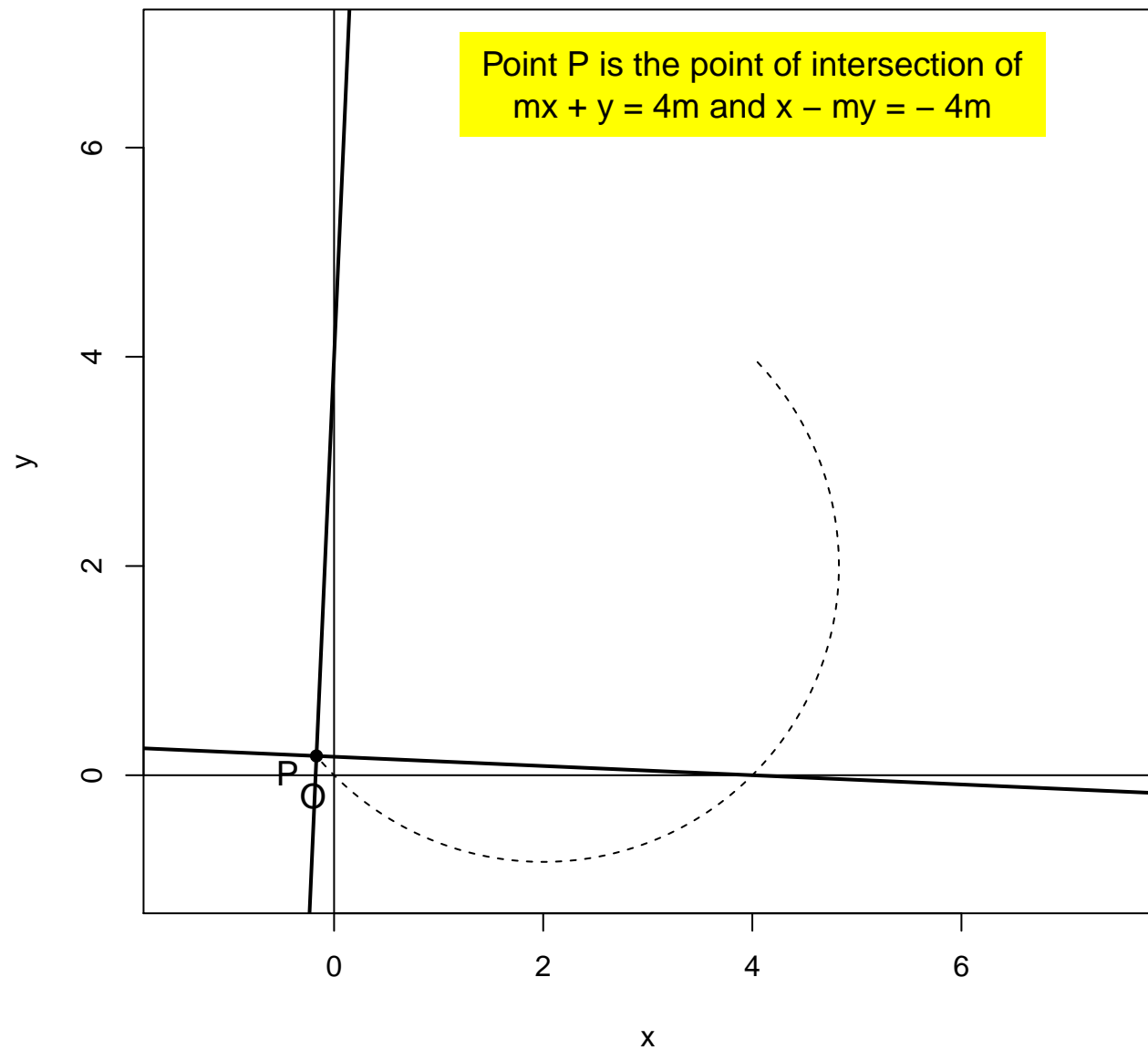
$$m = 0.03$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



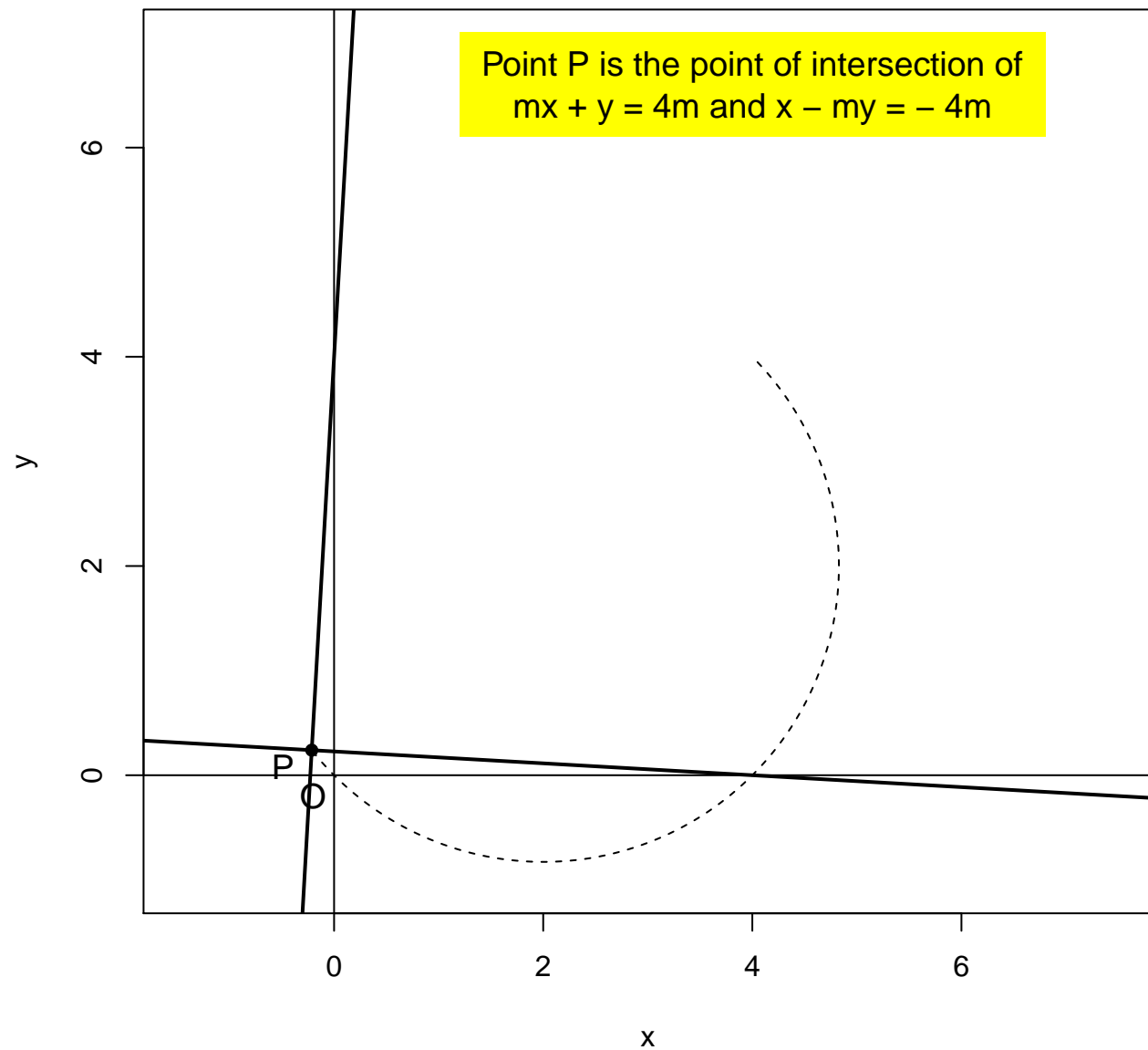
$$m = 0.04$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



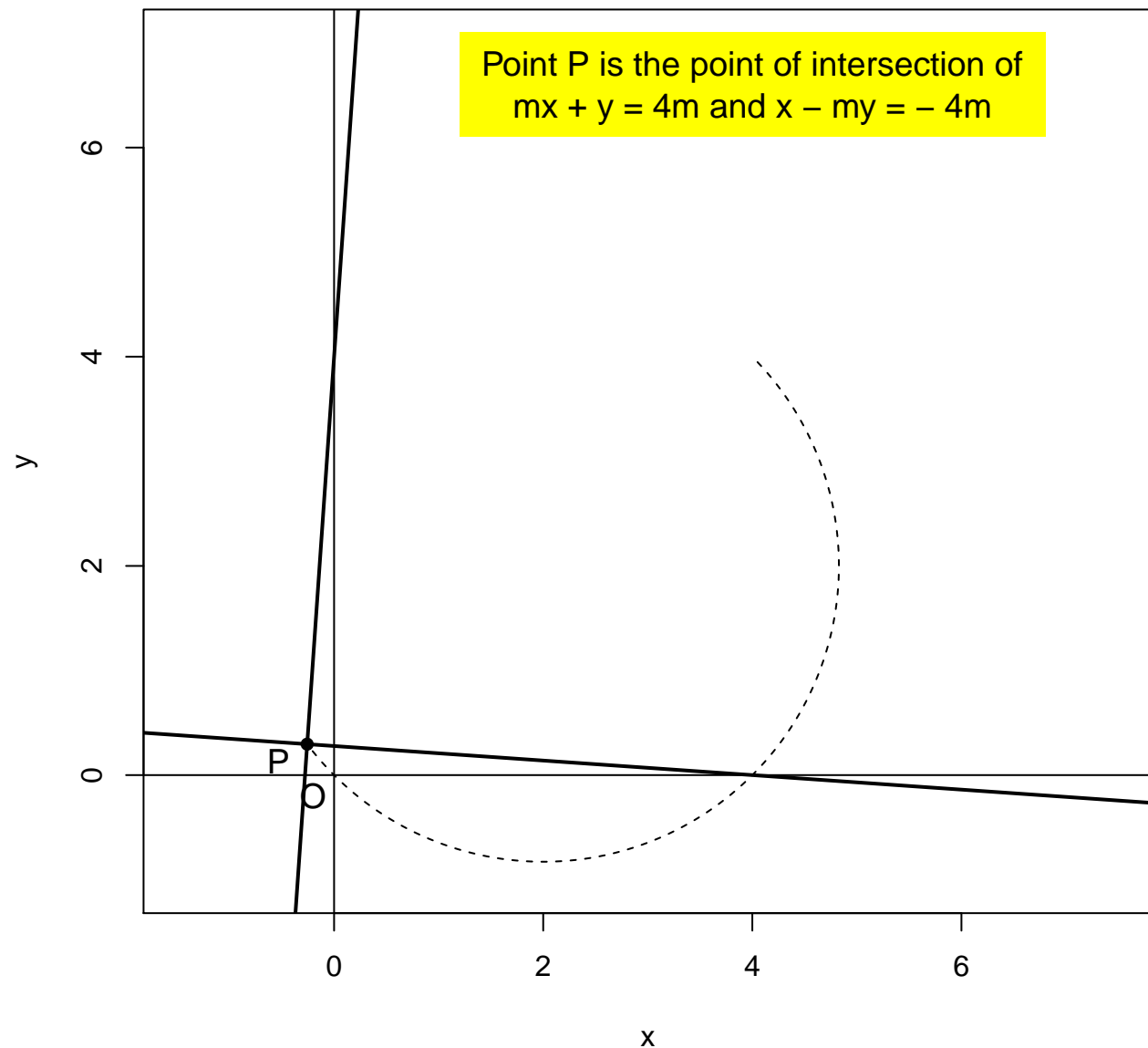
$$m = 0.06$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



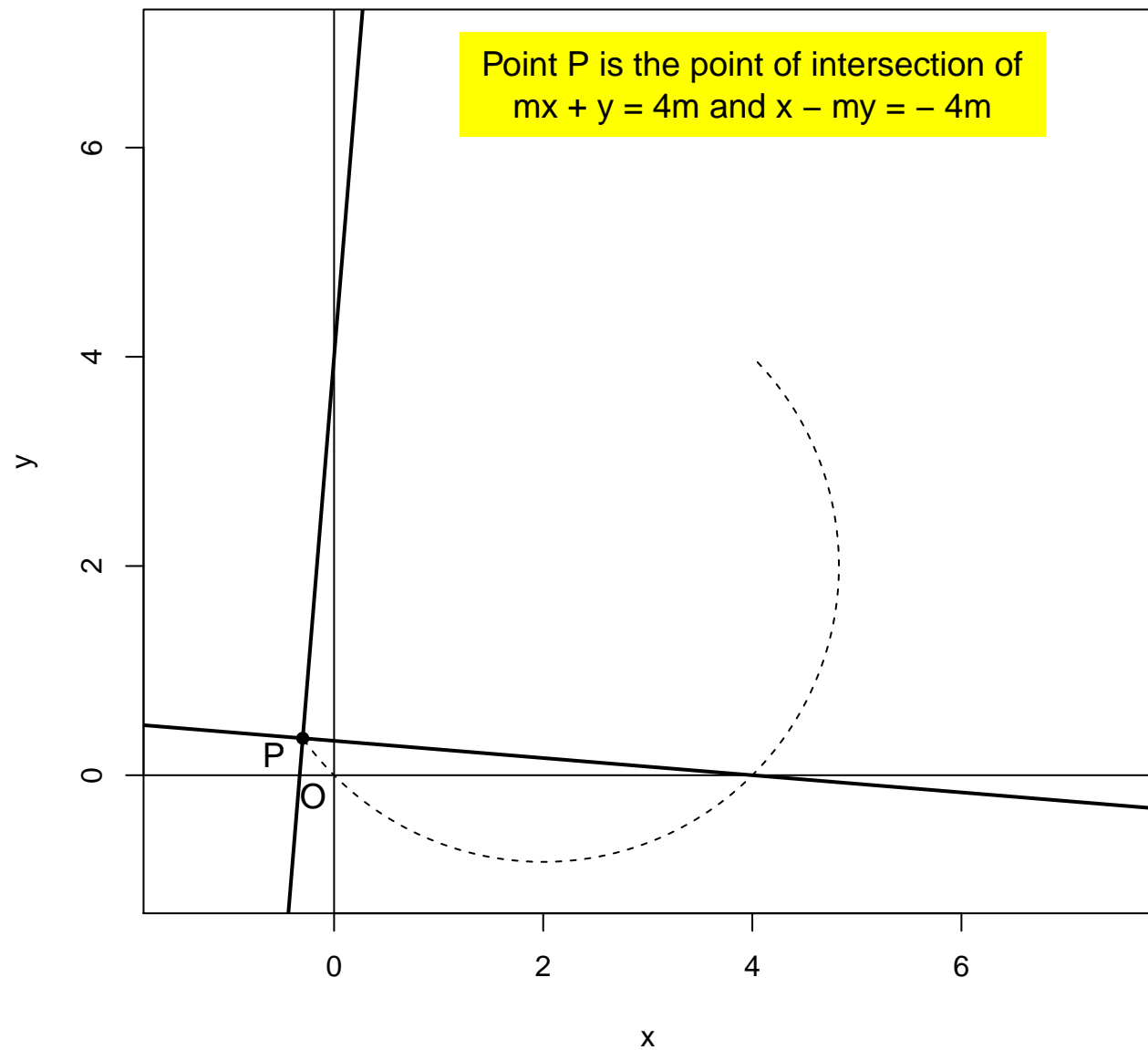
$$m = 0.07$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



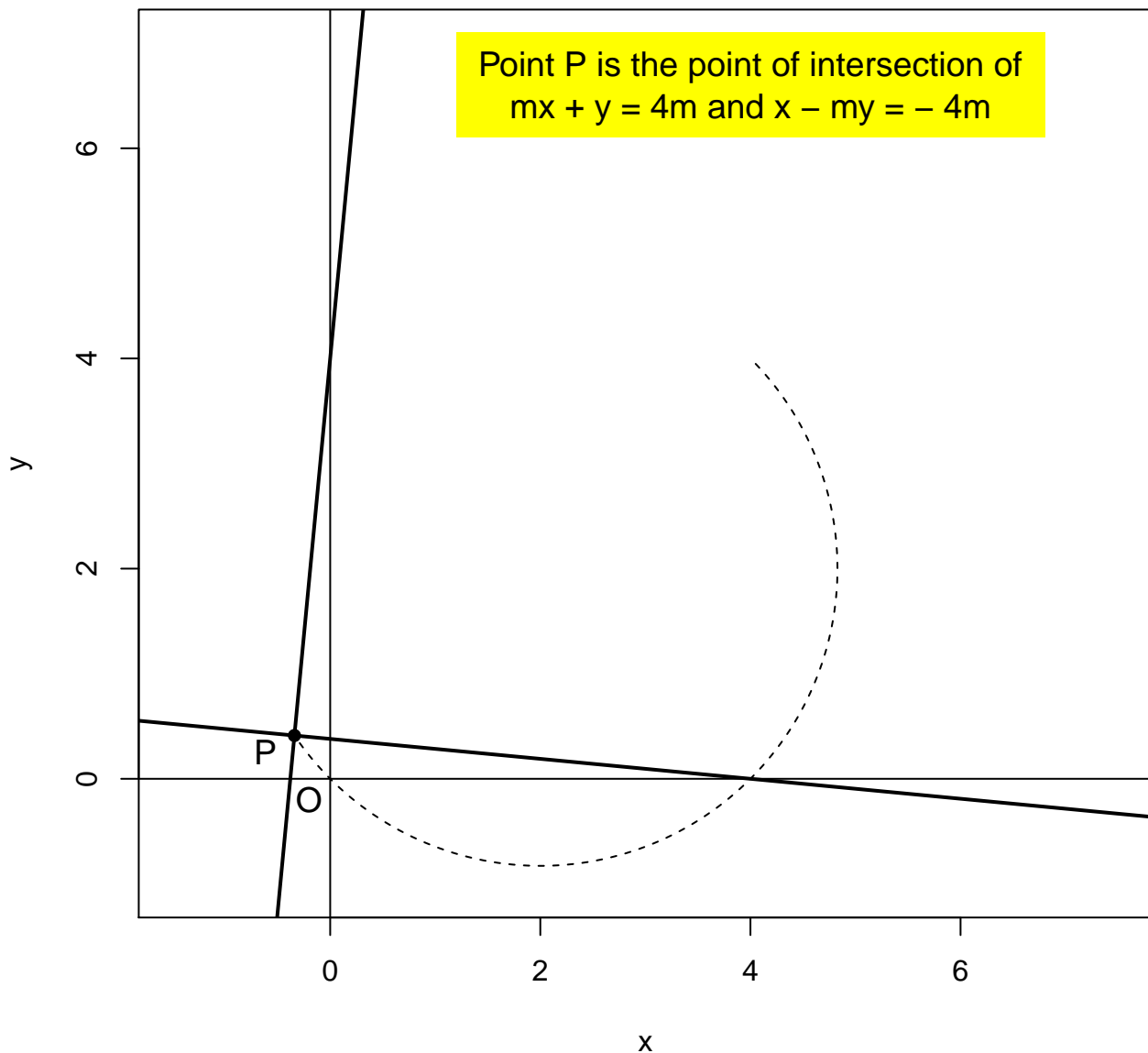
$$m = 0.08$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



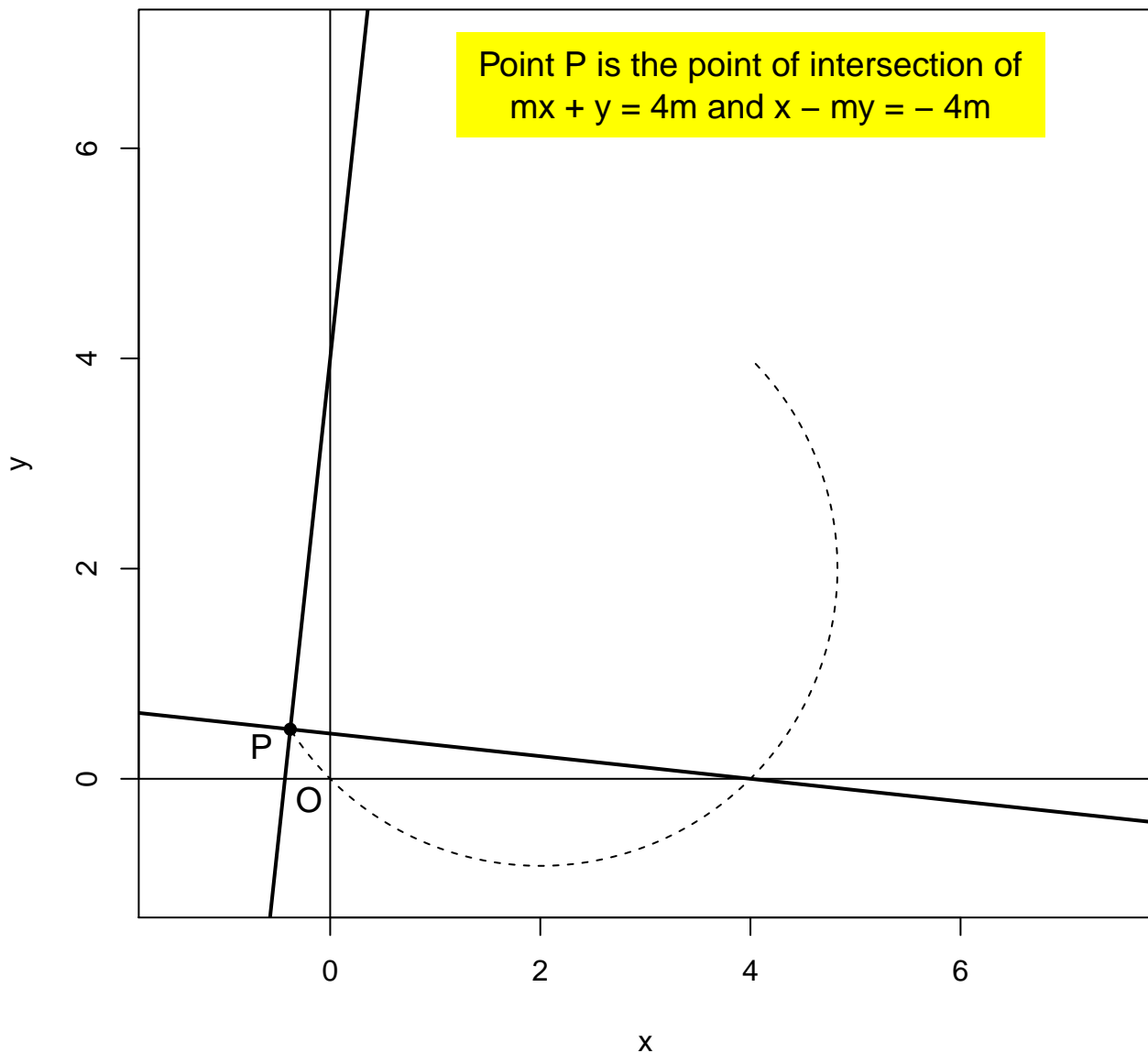
$$m = 0.09$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



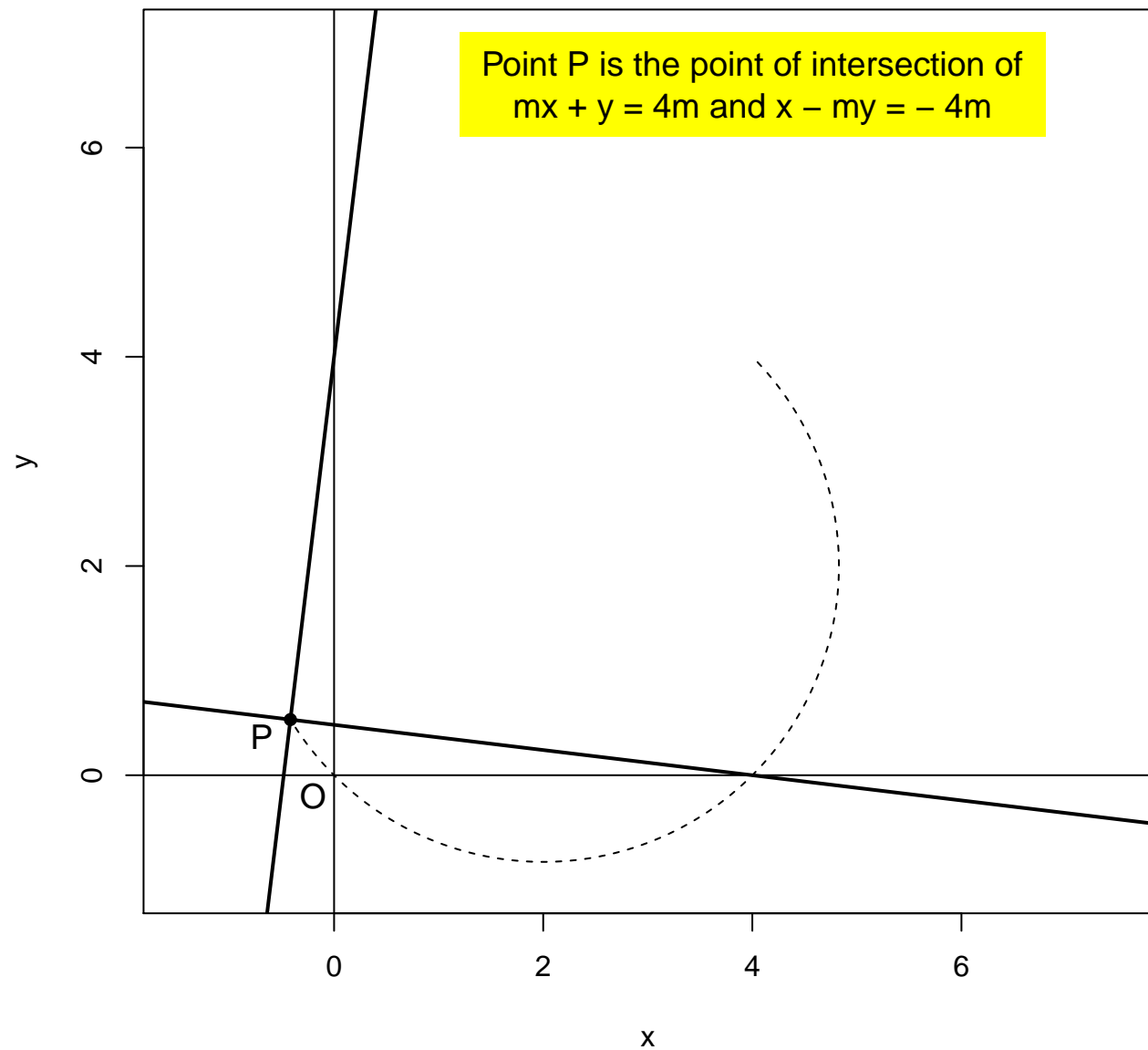
$$m = 0.11$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



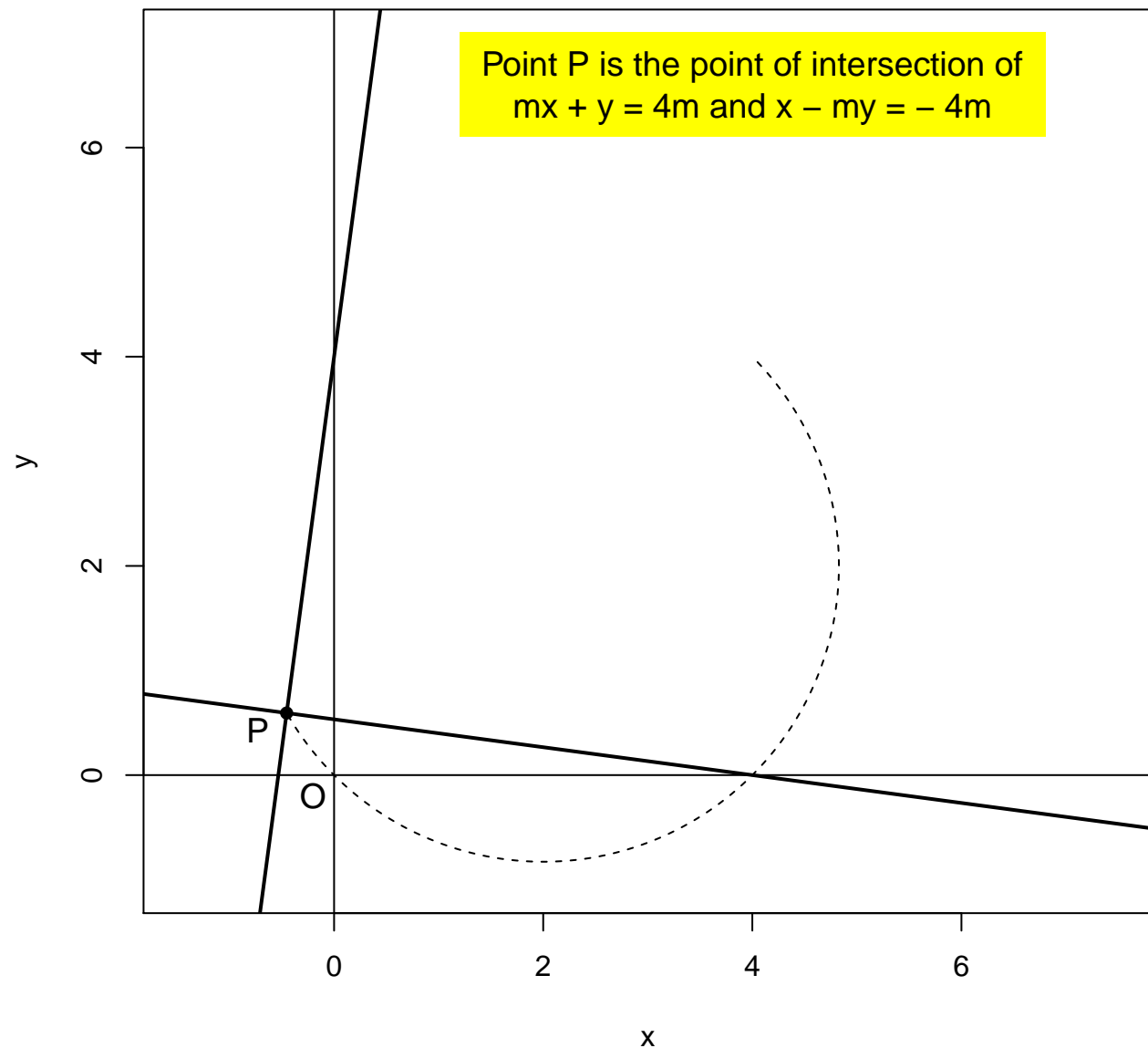
$$m = 0.12$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



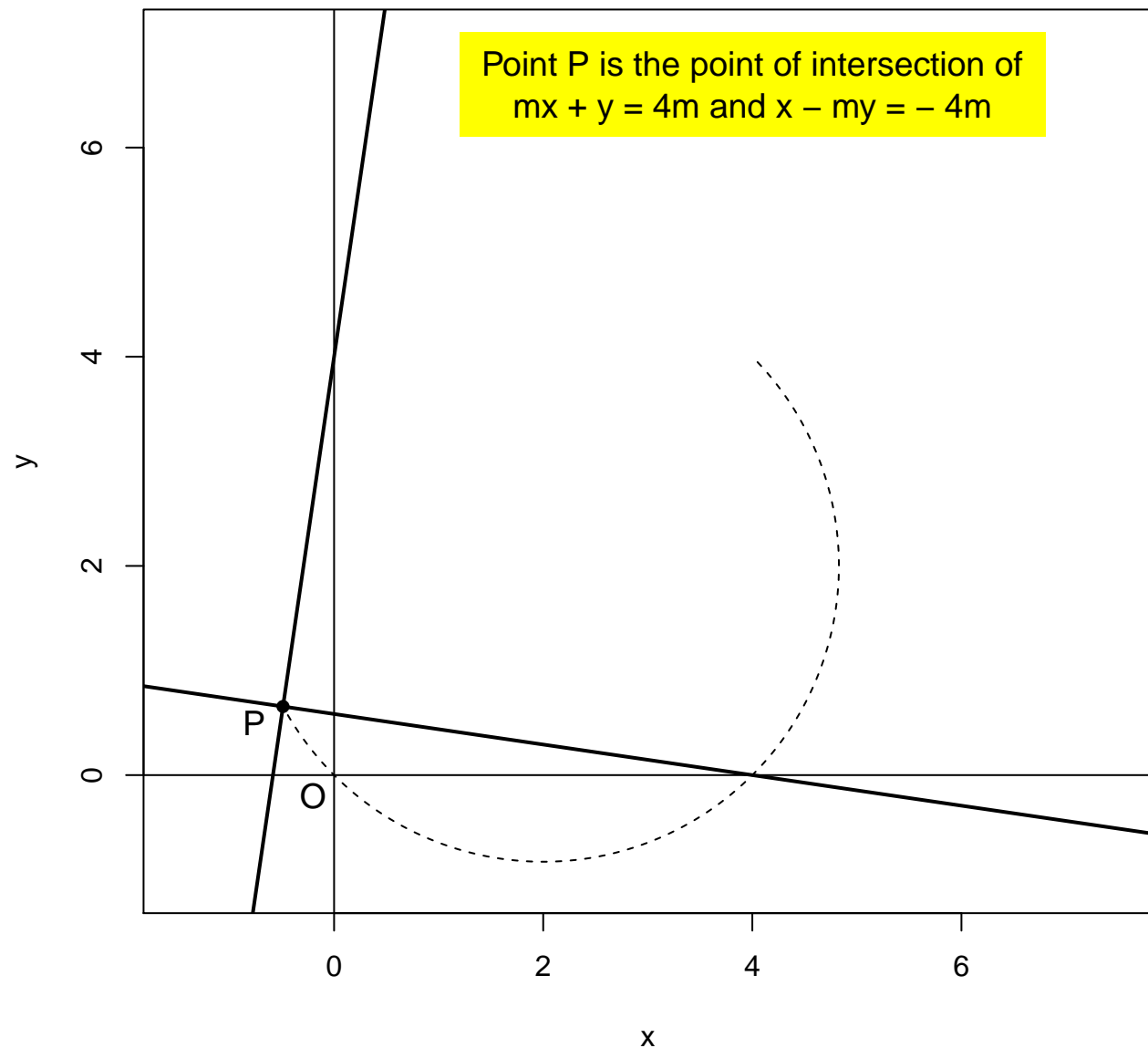
$$m = 0.13$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



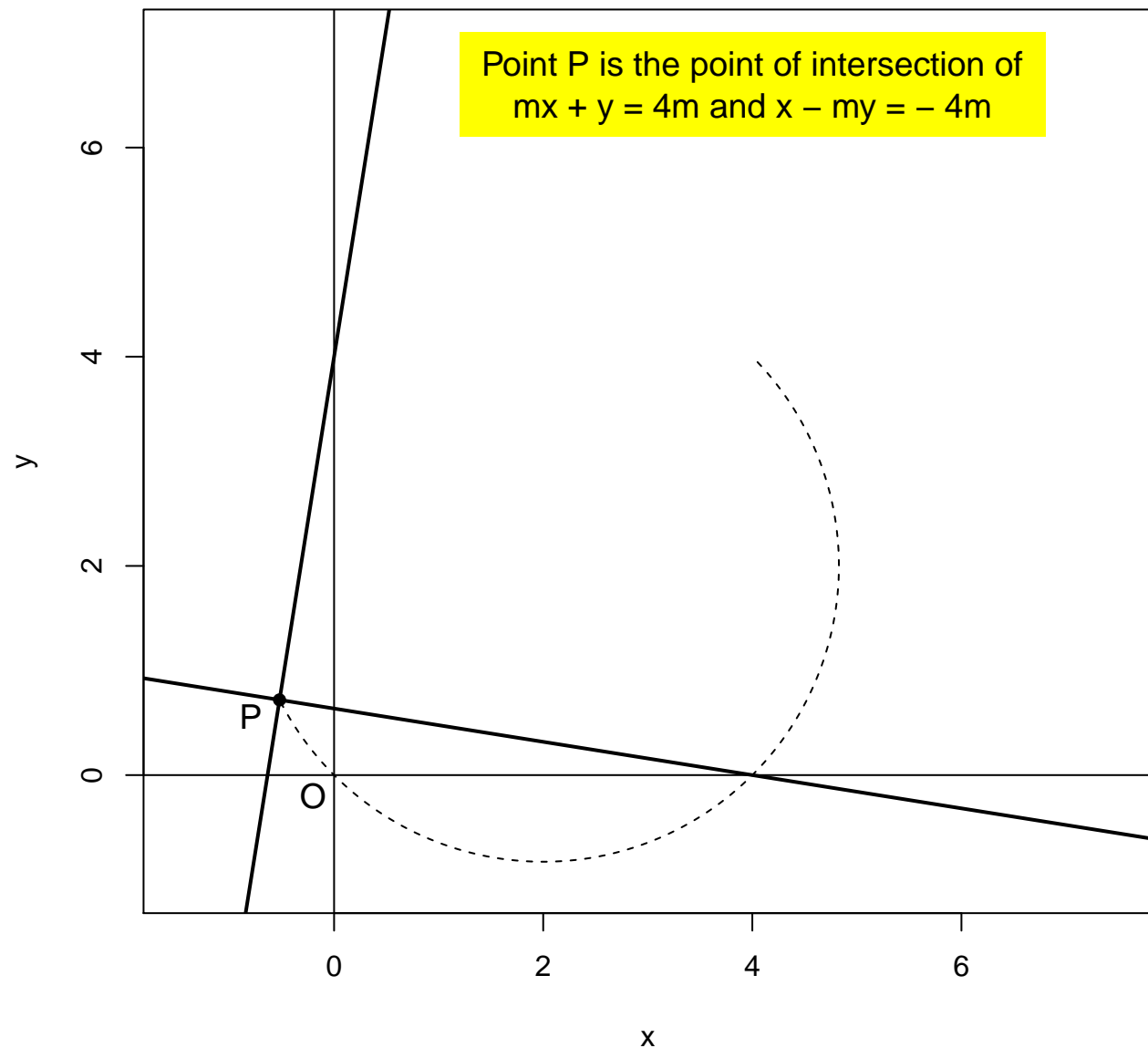
$$m = 0.15$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



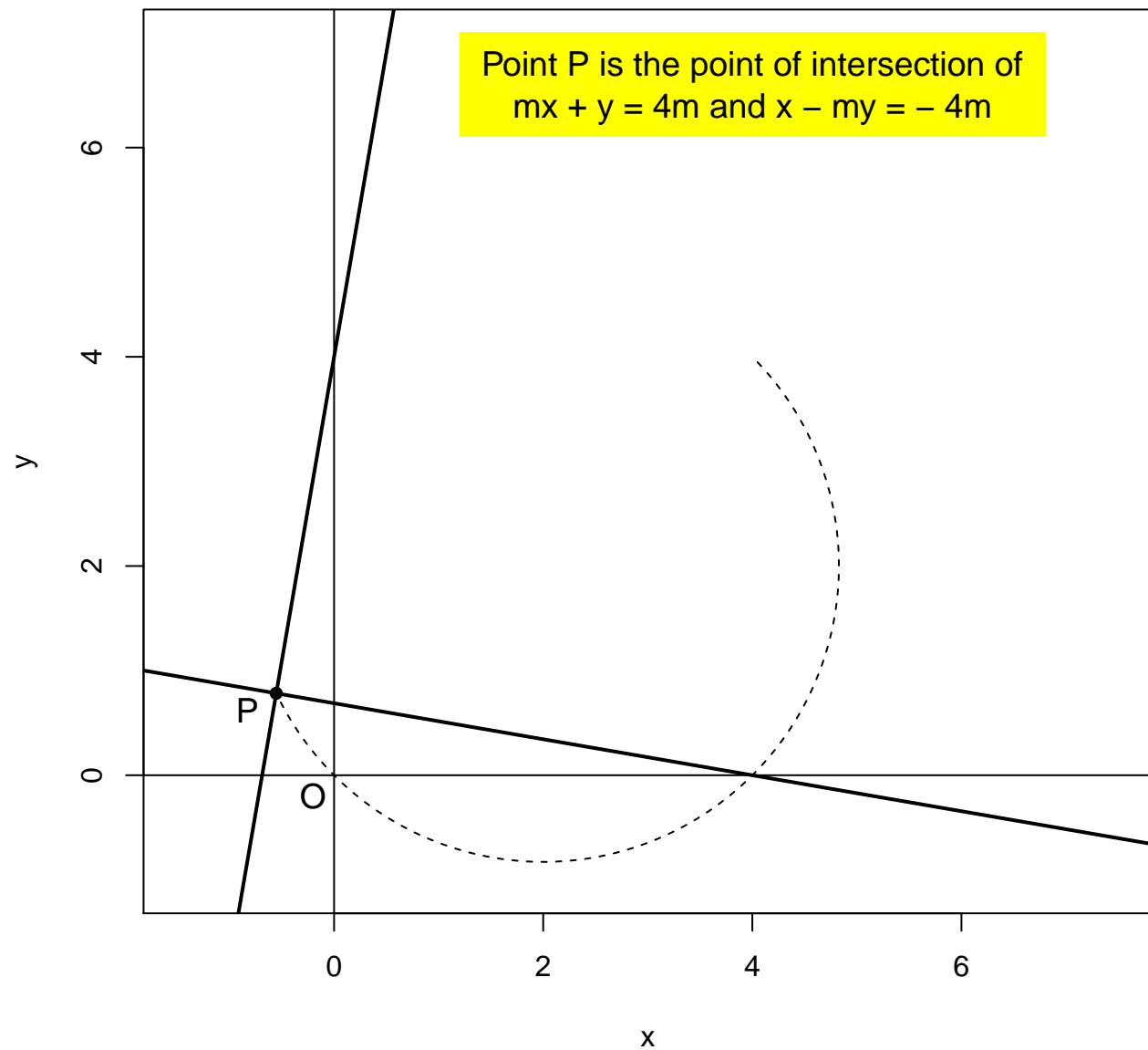
$$m = 0.16$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



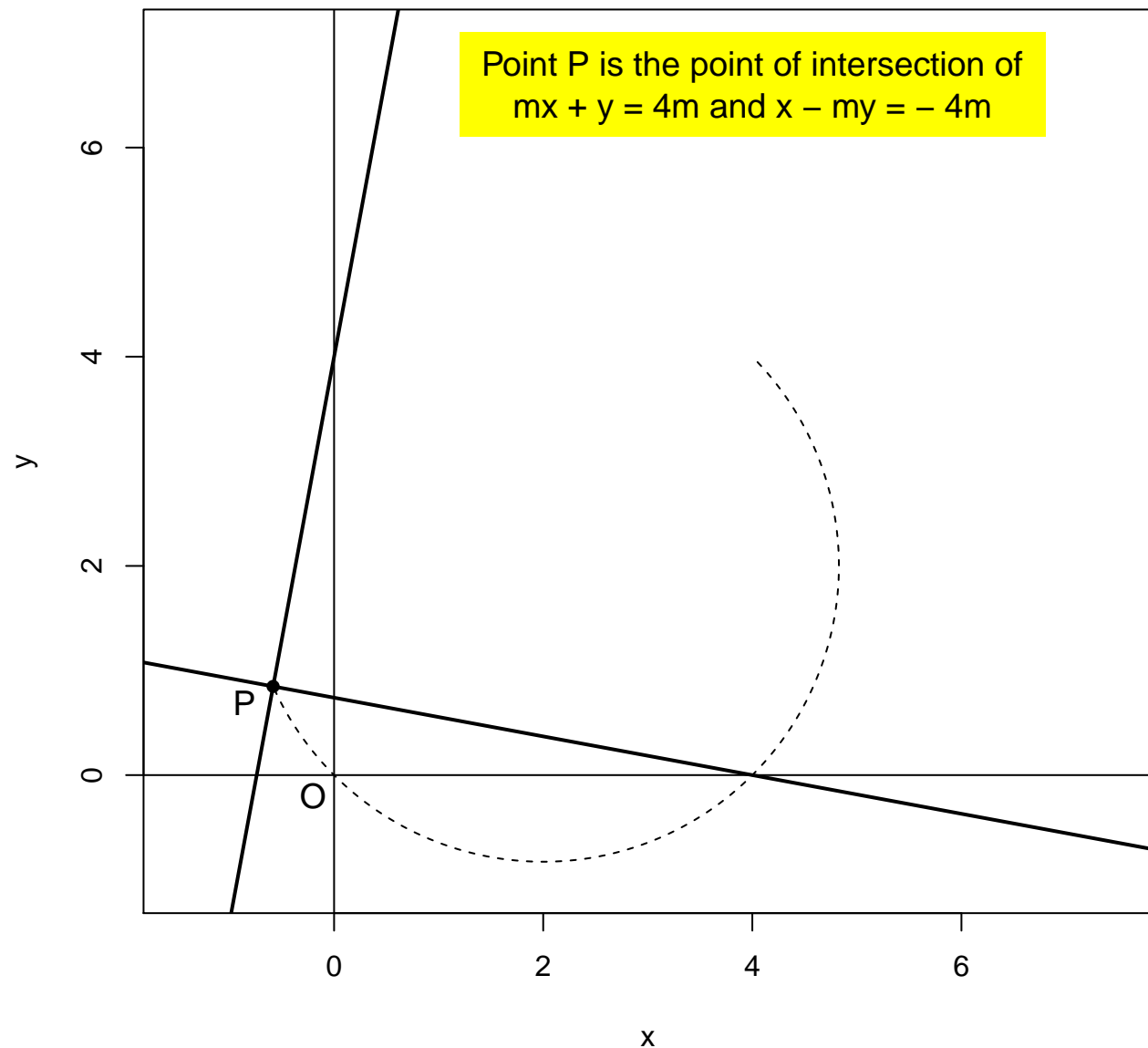
$$m = 0.17$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



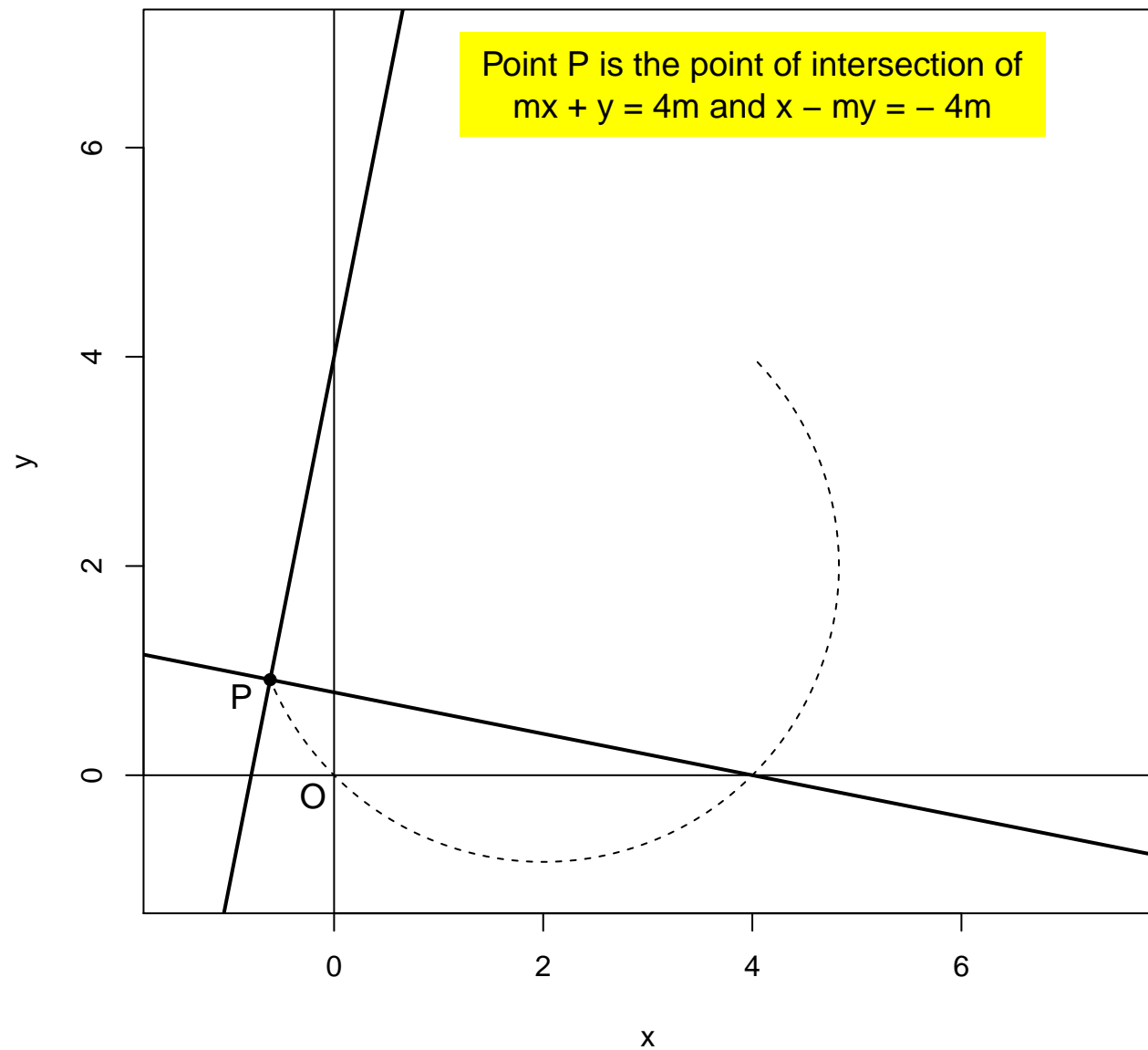
$$m = 0.19$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



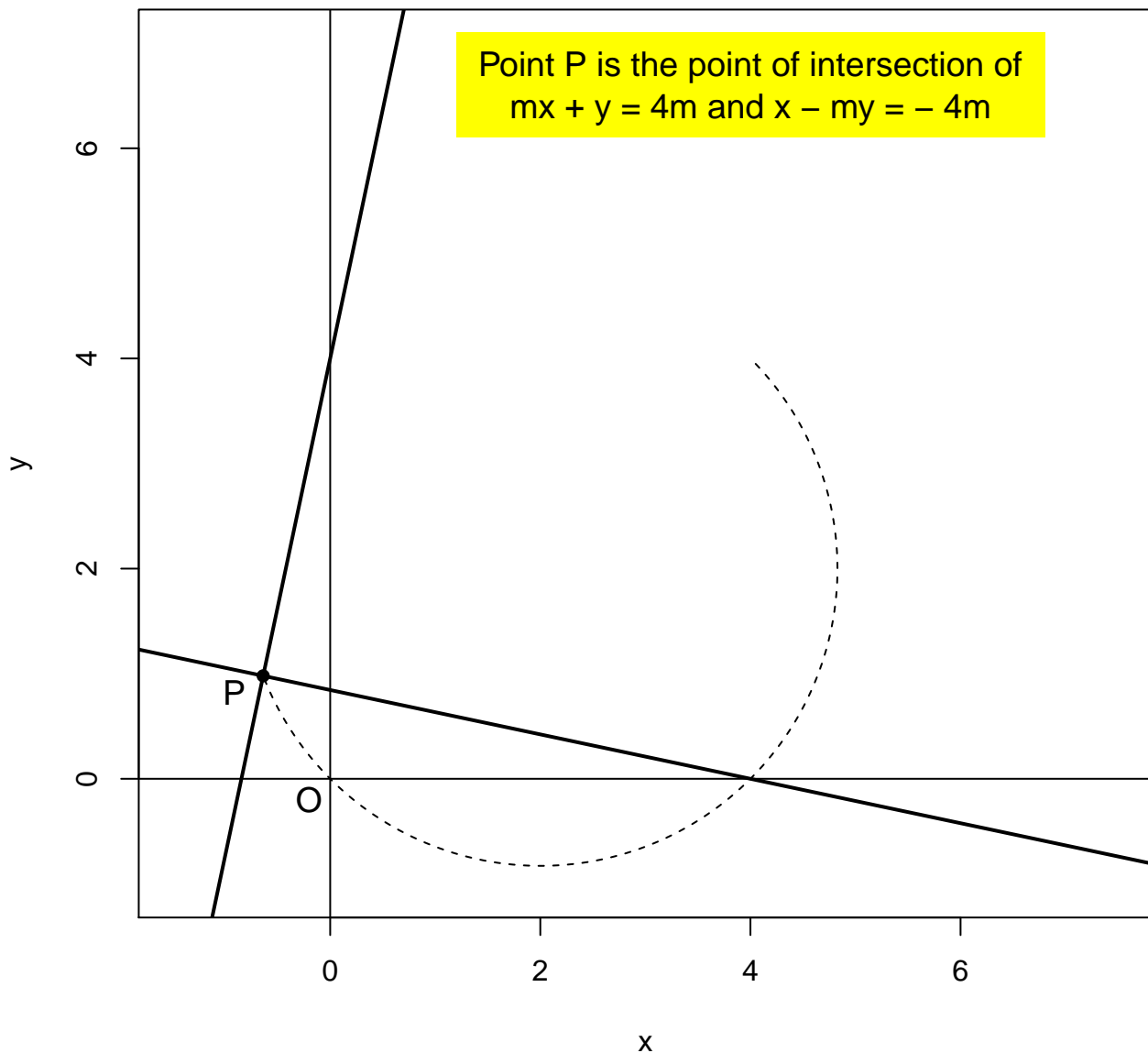
$$m = 0.2$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



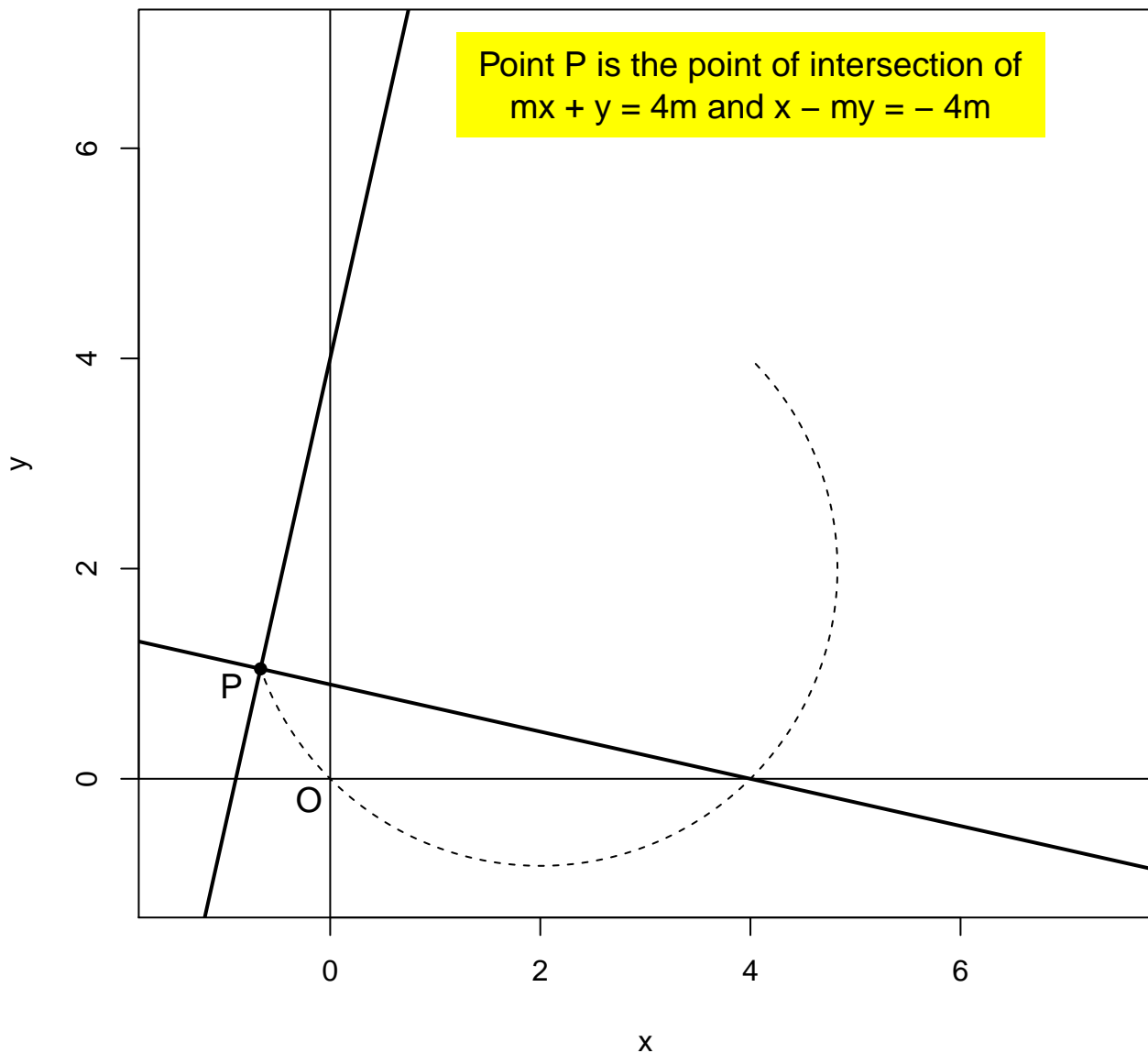
$$m = 0.21$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



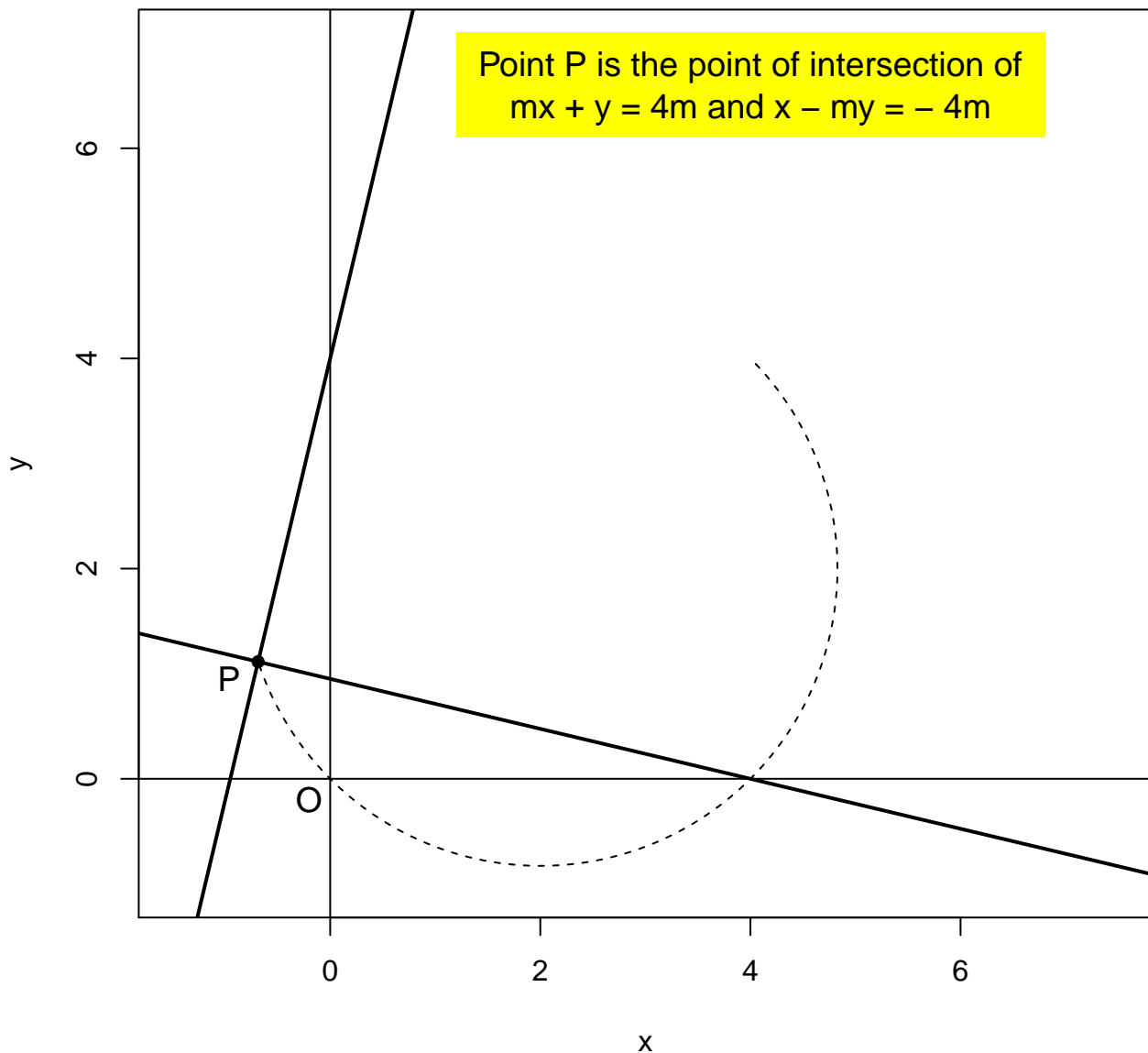
$$m = 0.22$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



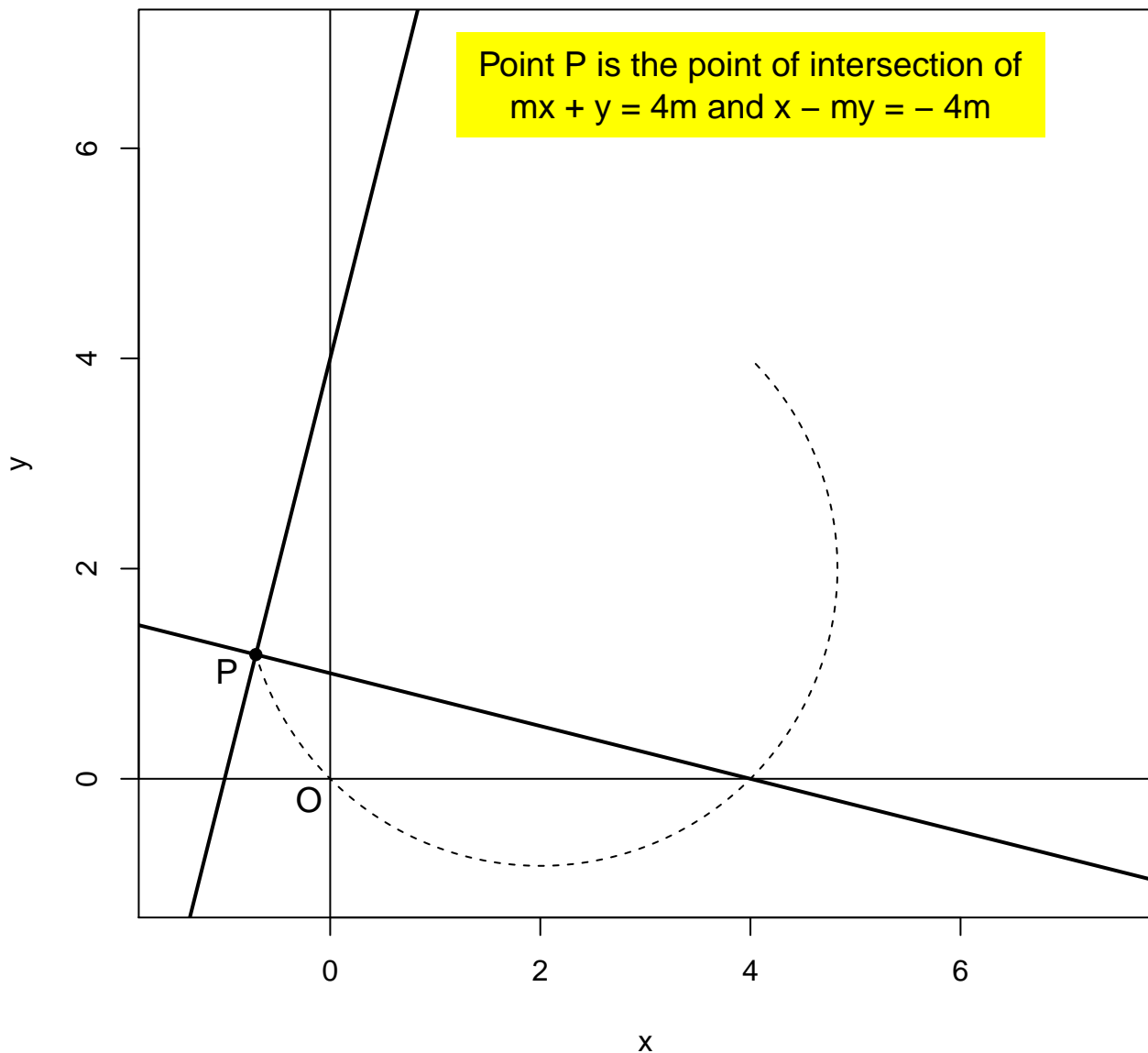
$$m = 0.24$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



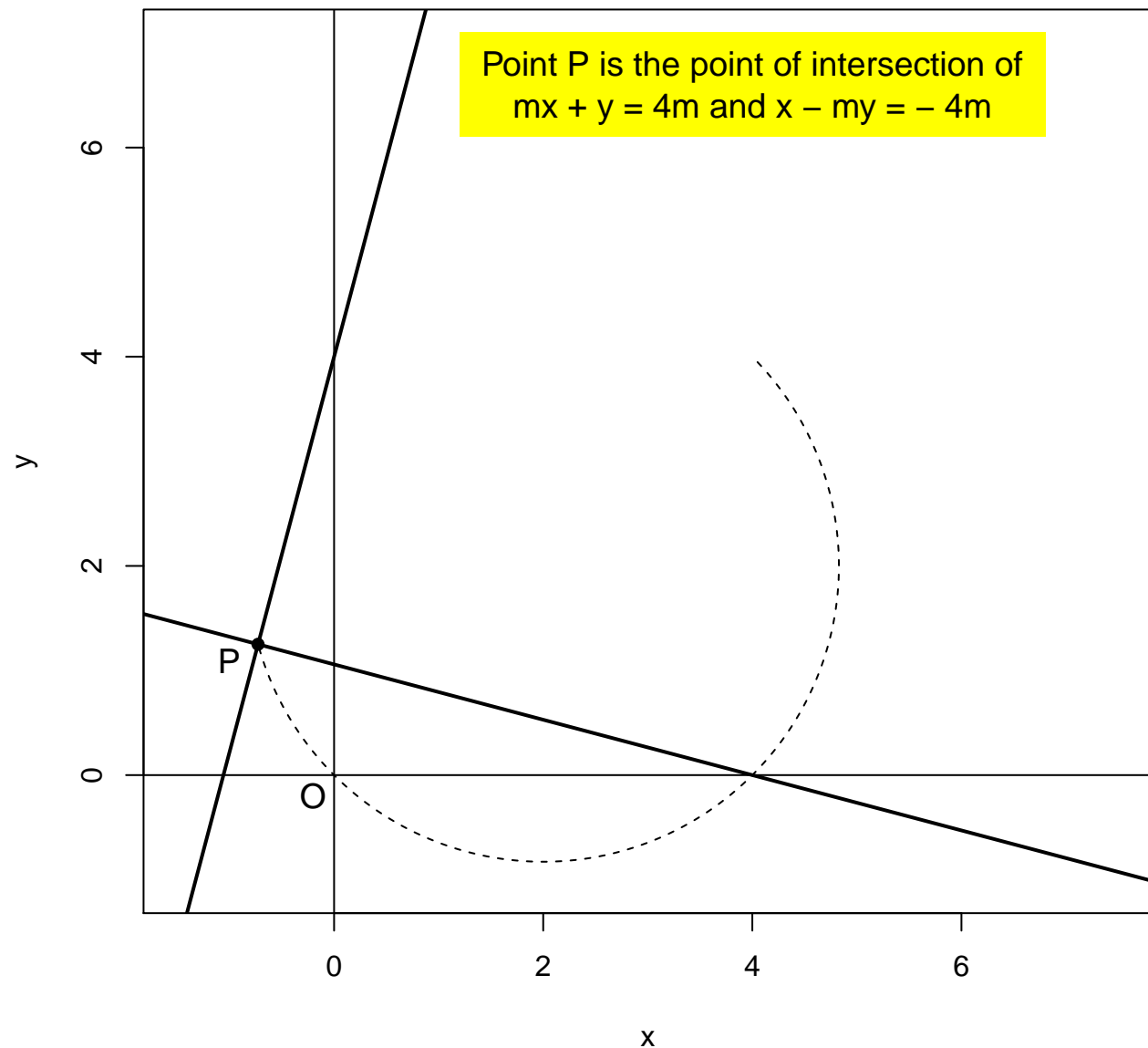
$$m = 0.25$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



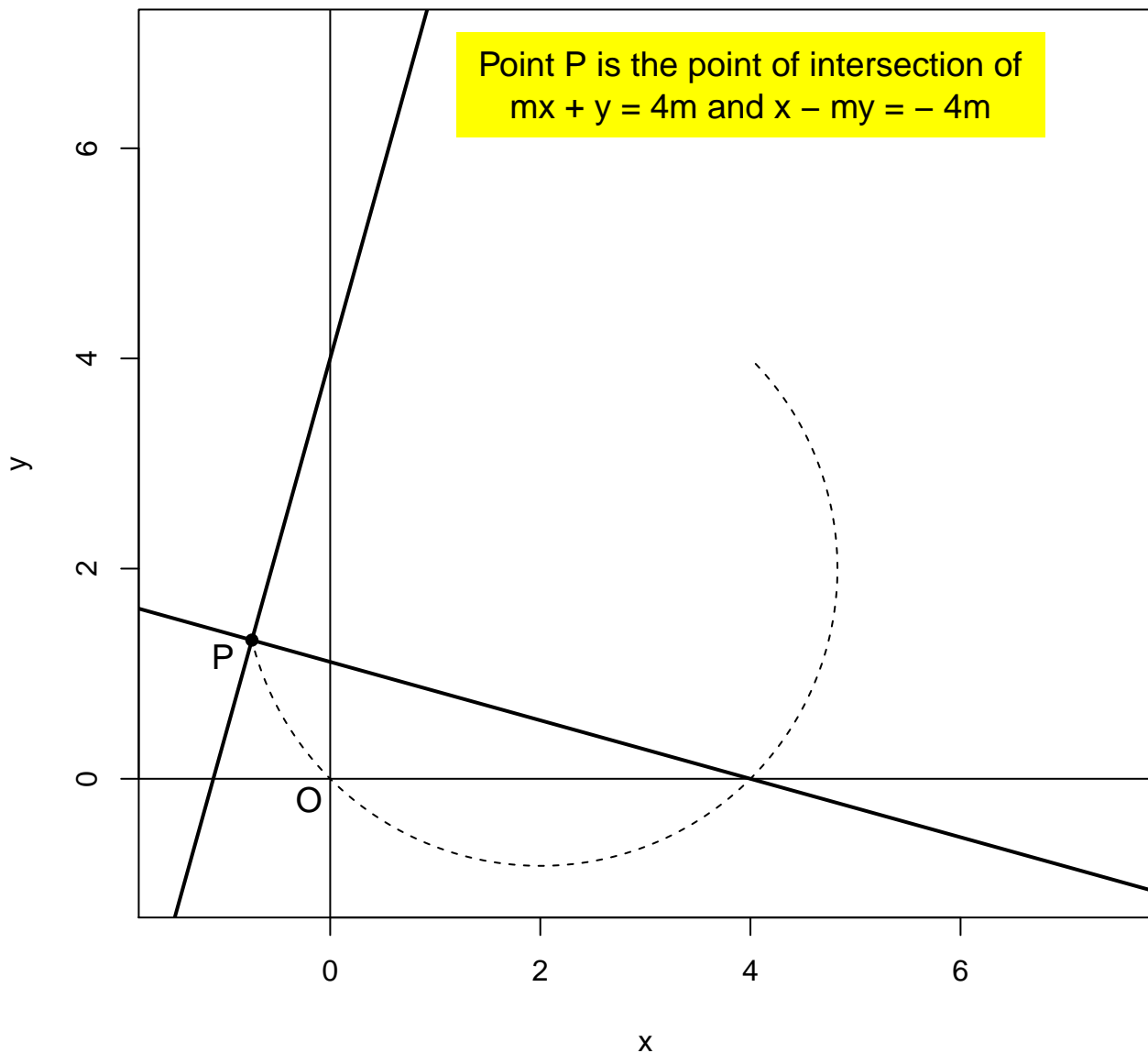
$$m = 0.26$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



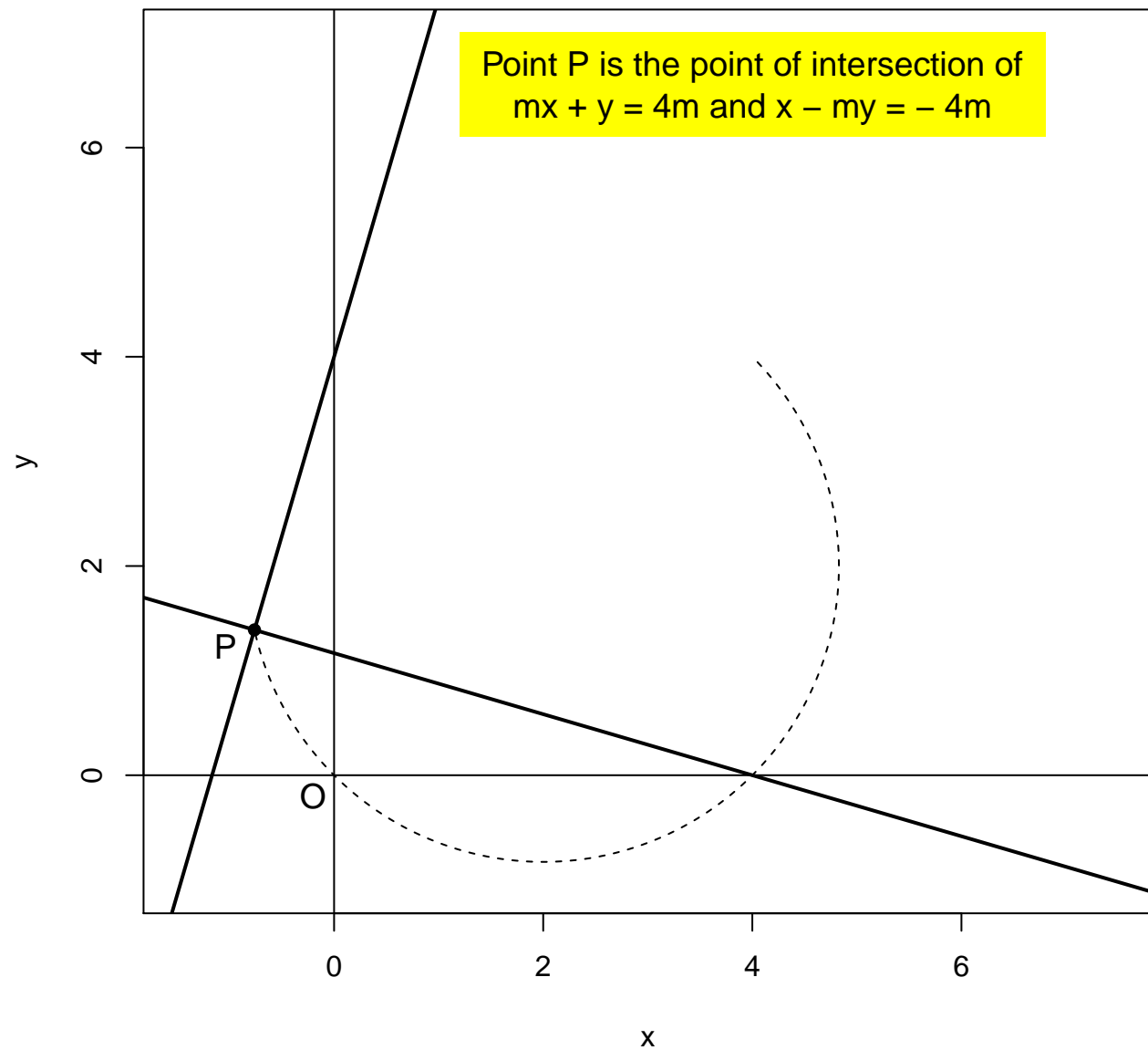
$$m = 0.28$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



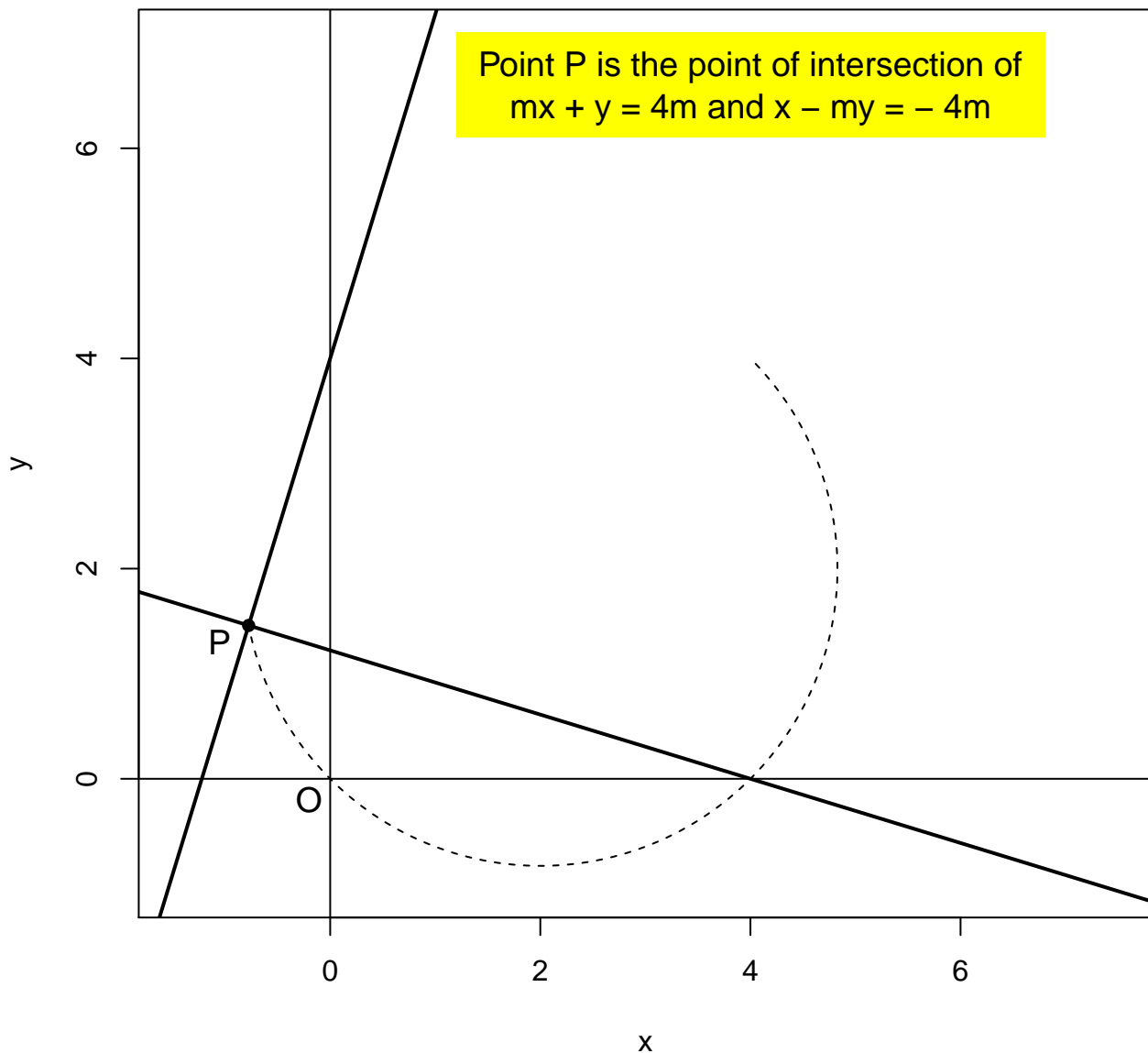
$$m = 0.29$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



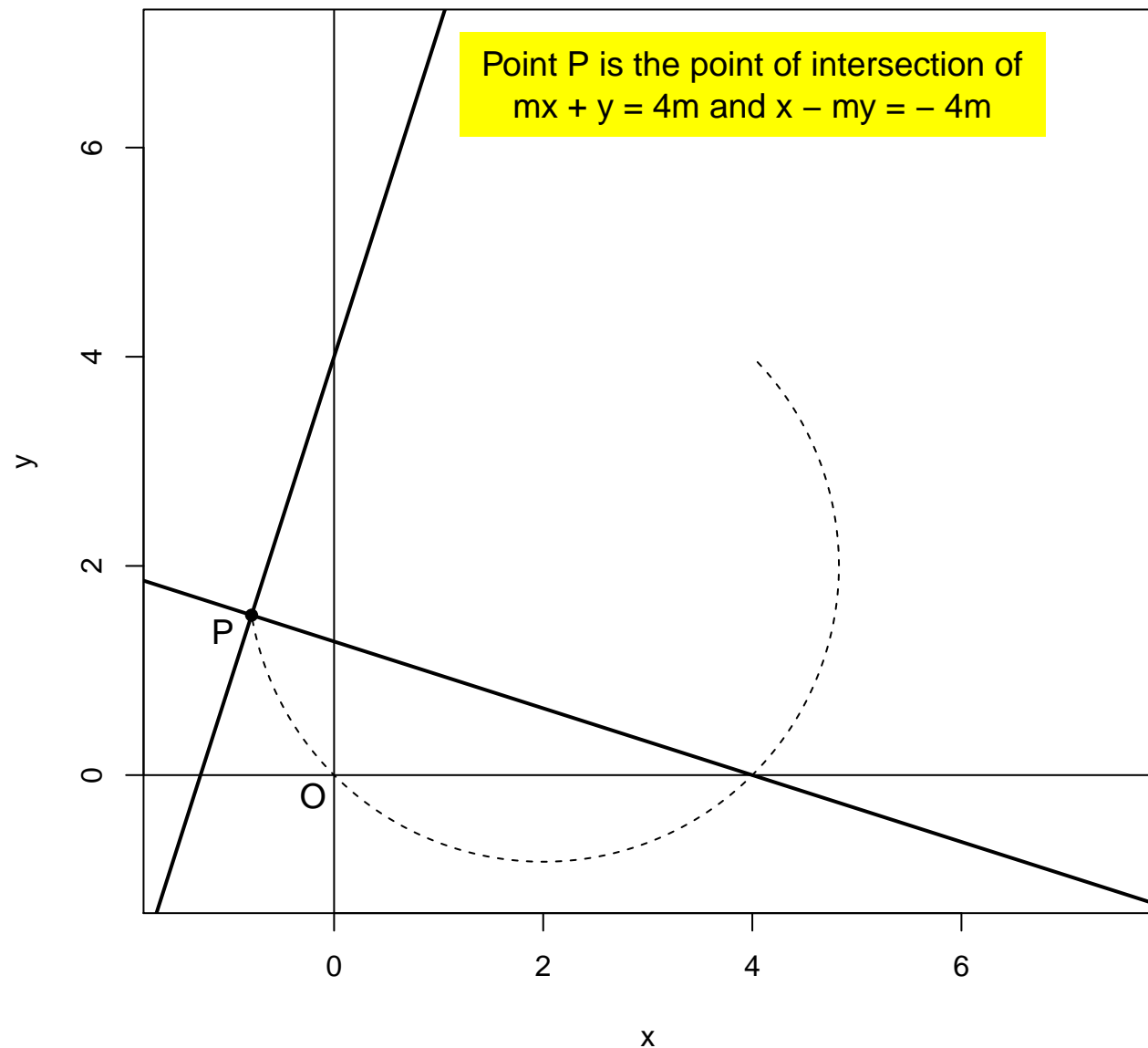
$$m = 0.31$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



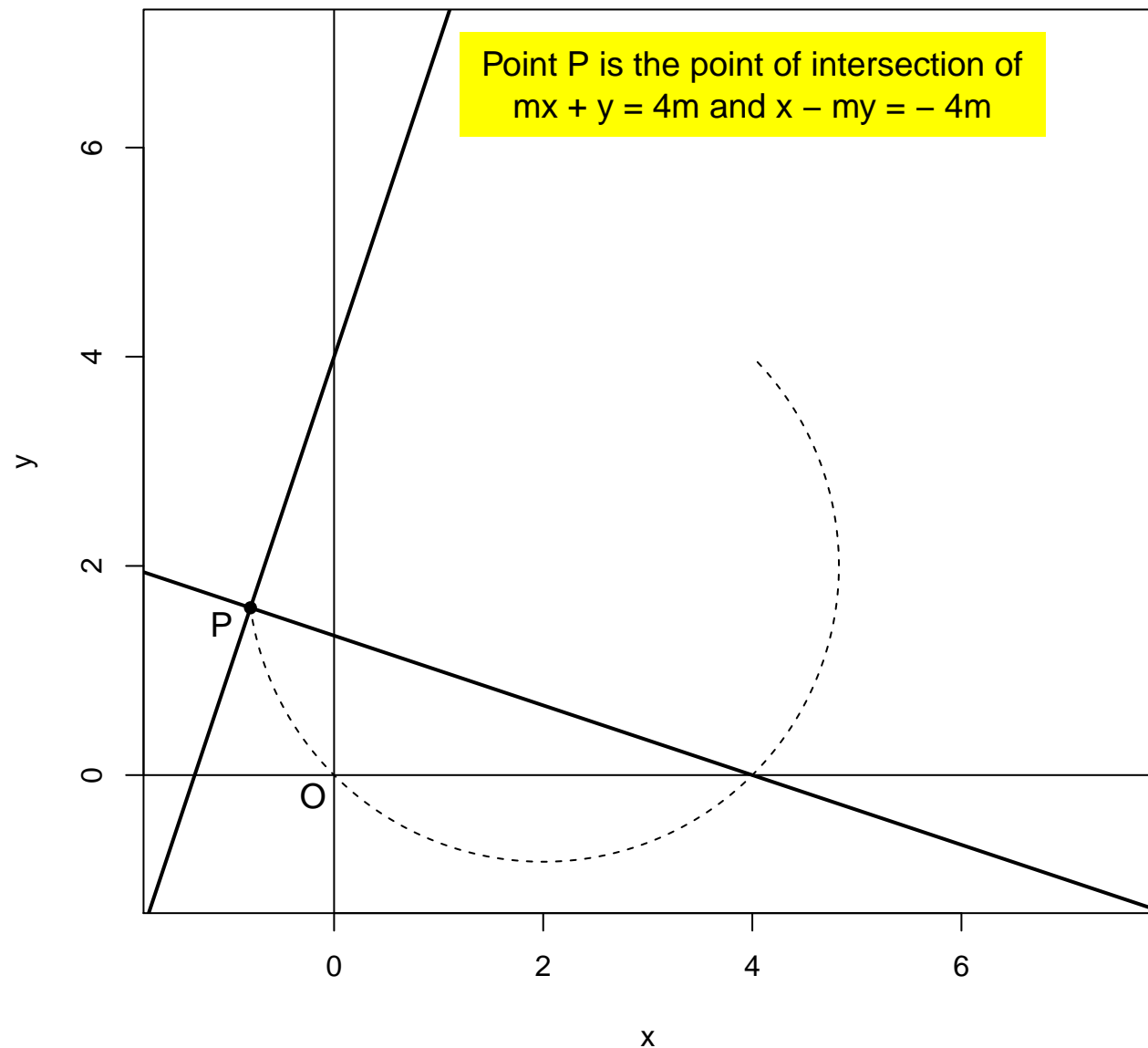
$$m = 0.32$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



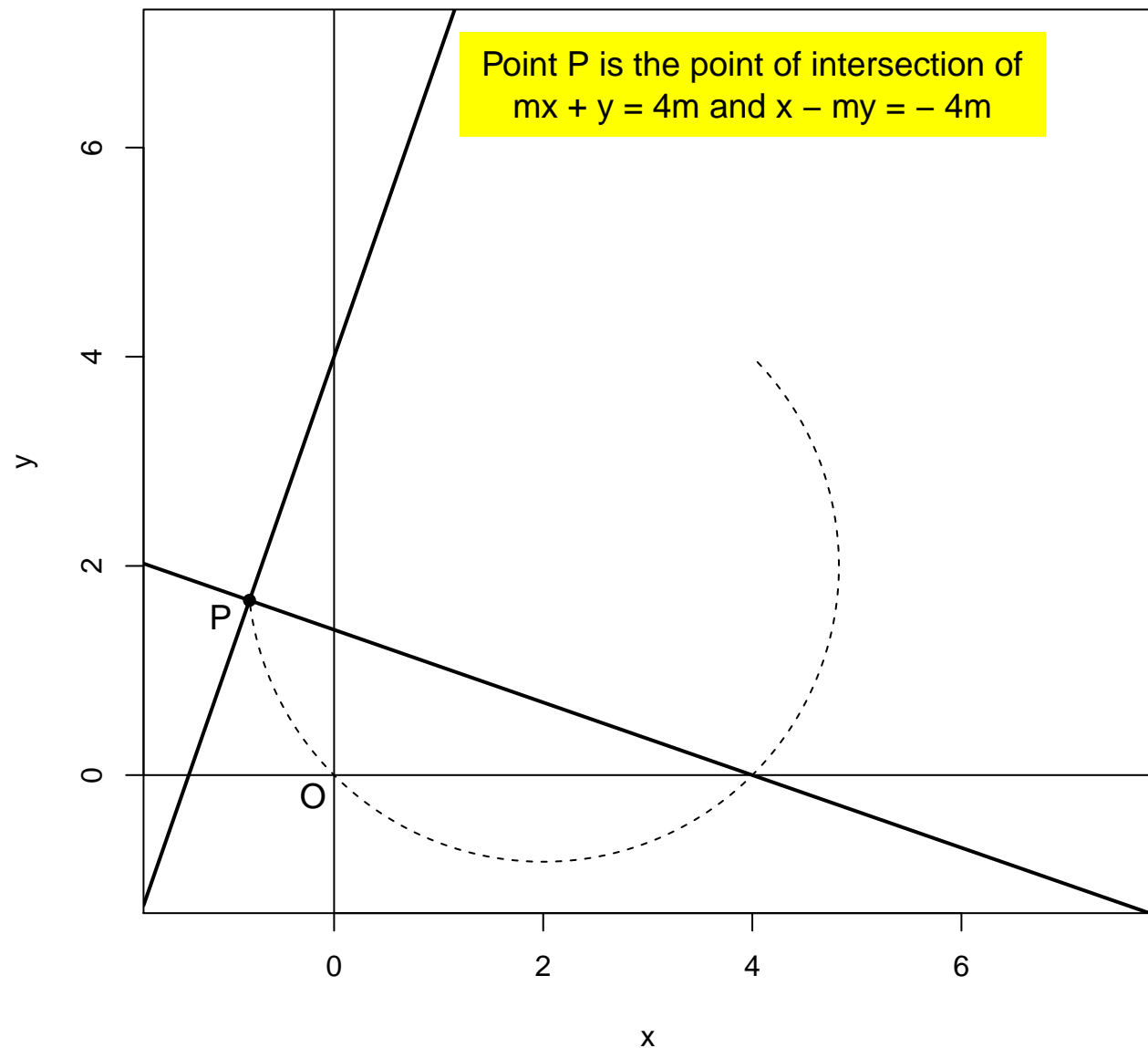
$$m = 0.33$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



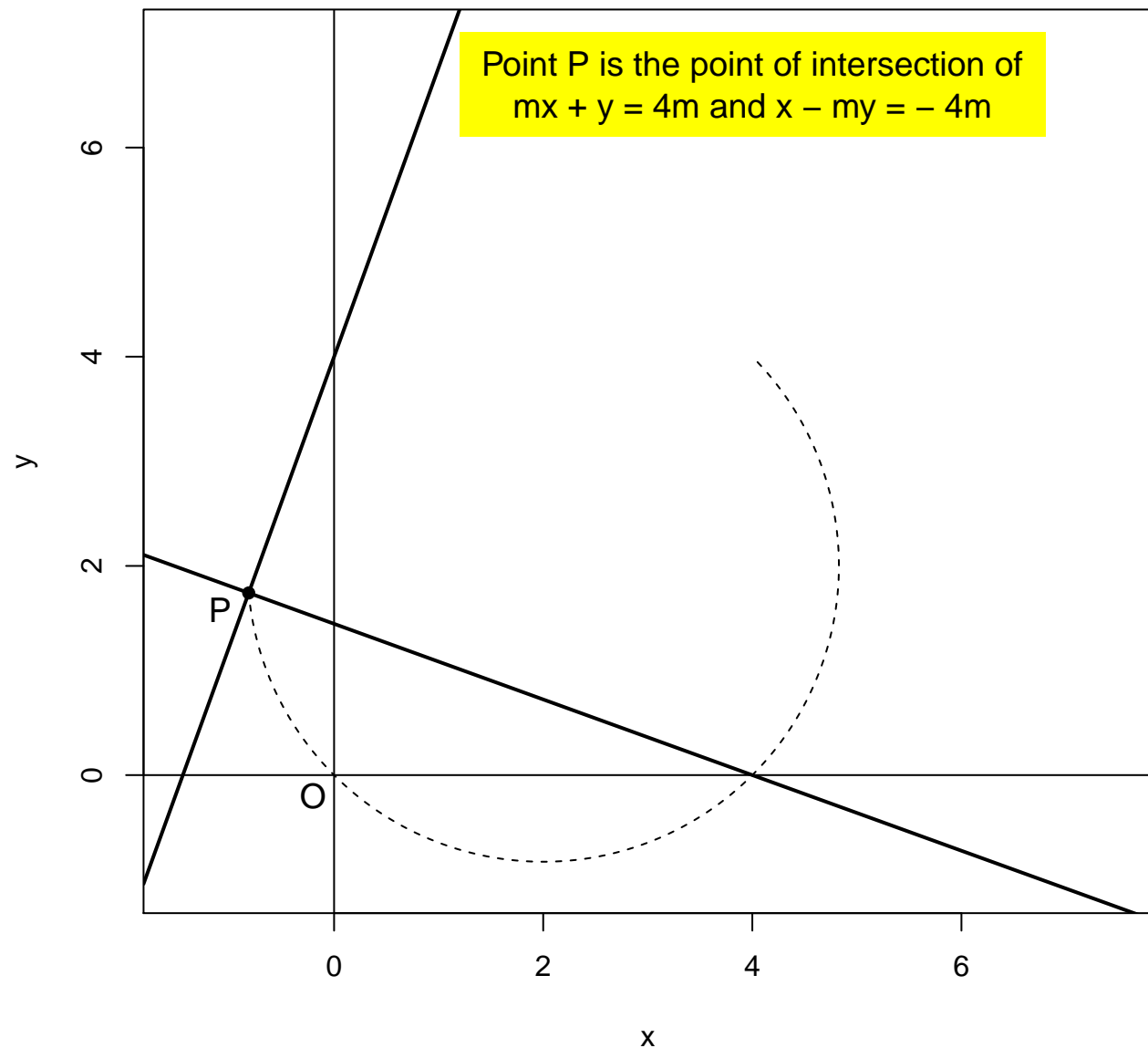
$$m = 0.35$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



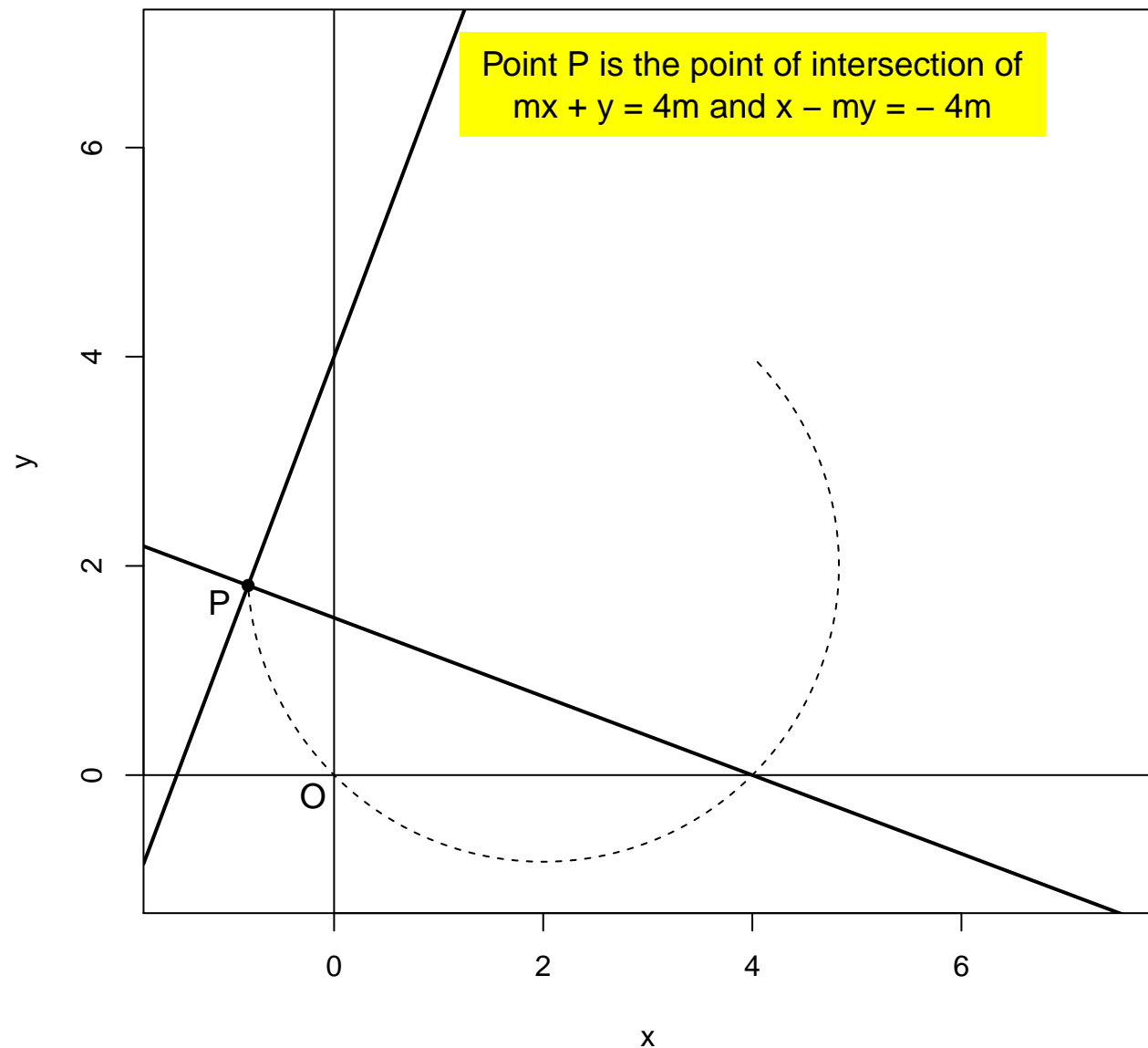
$$m = 0.36$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



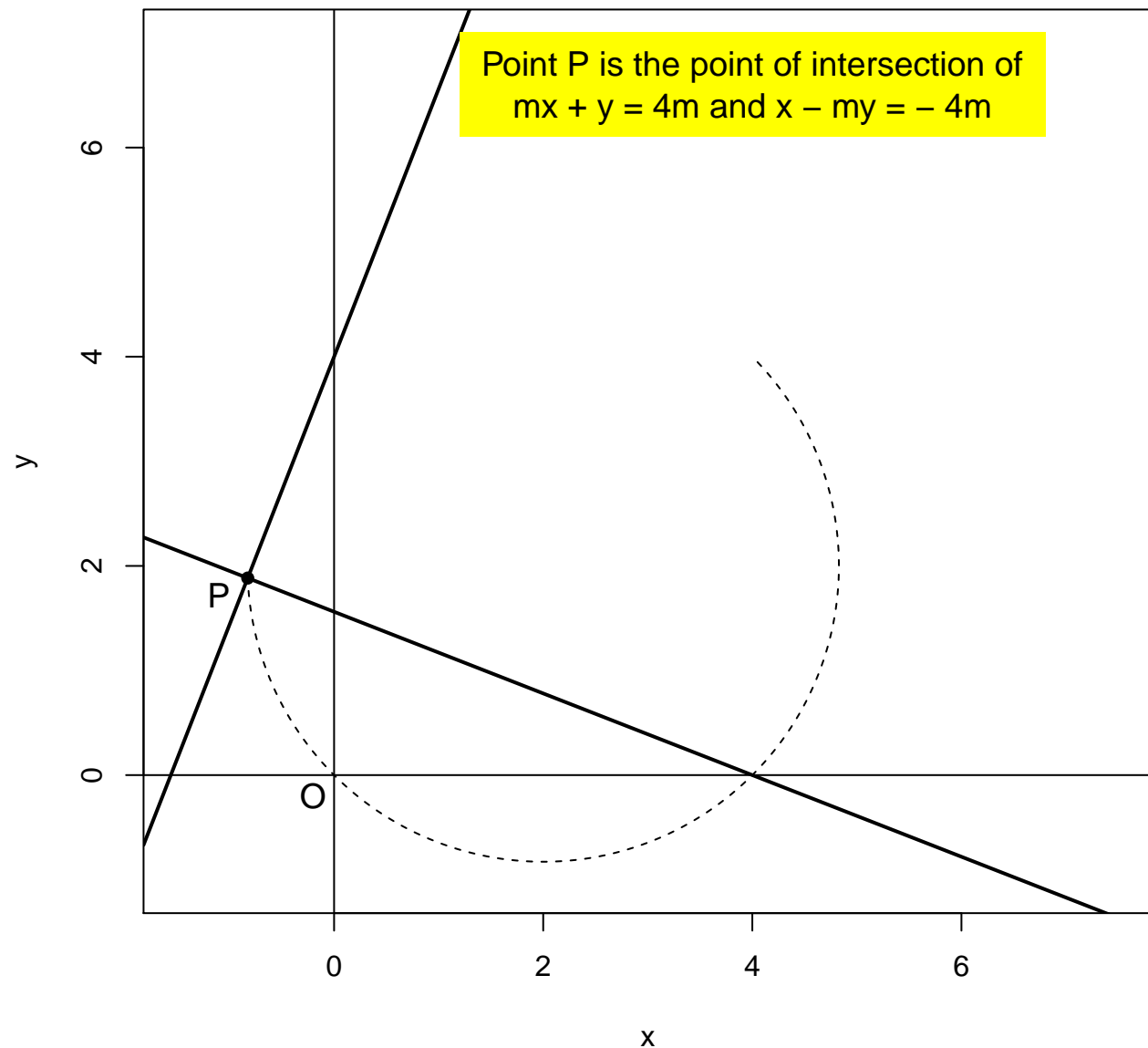
$$m = 0.38$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



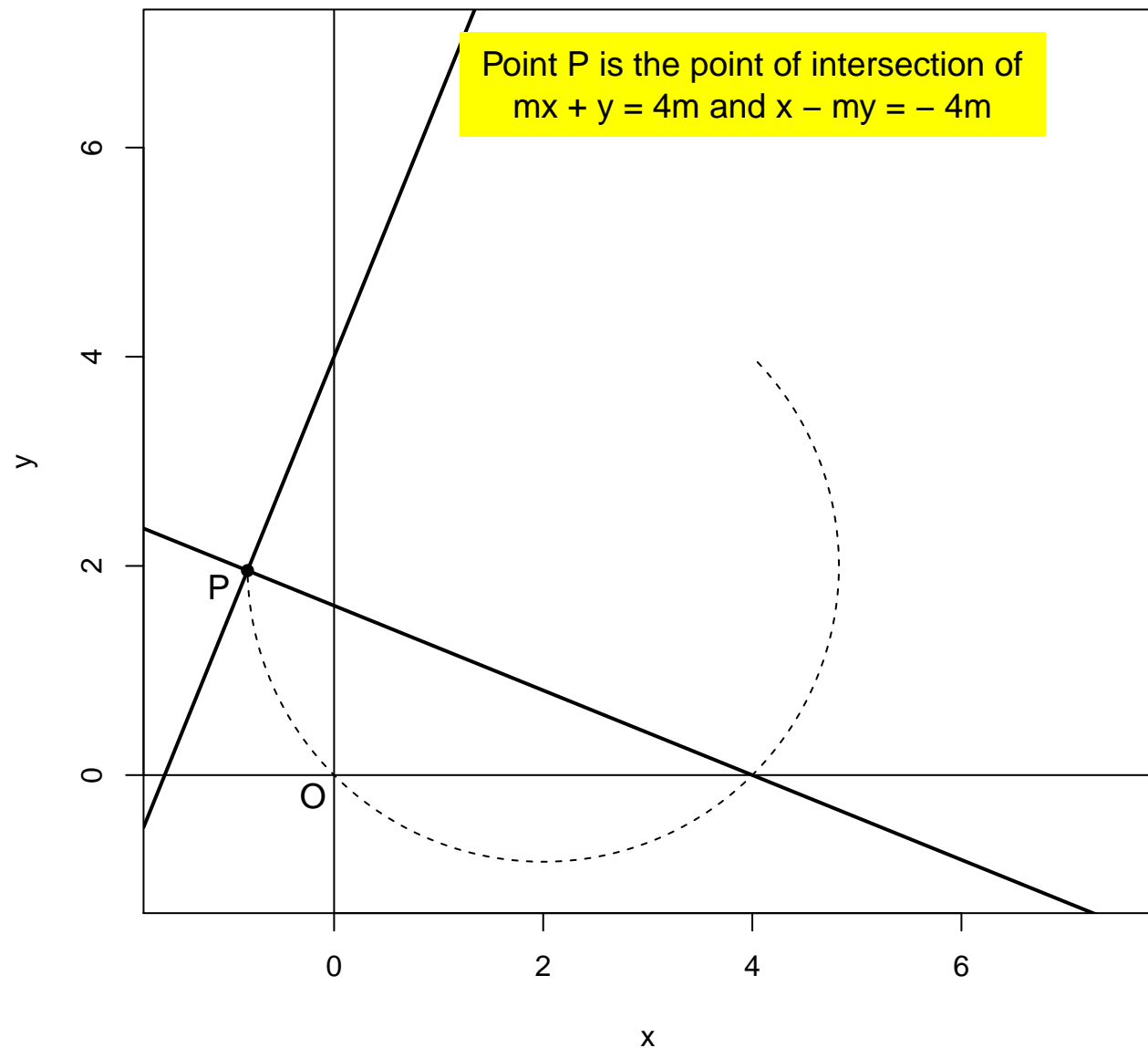
$$m = 0.39$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



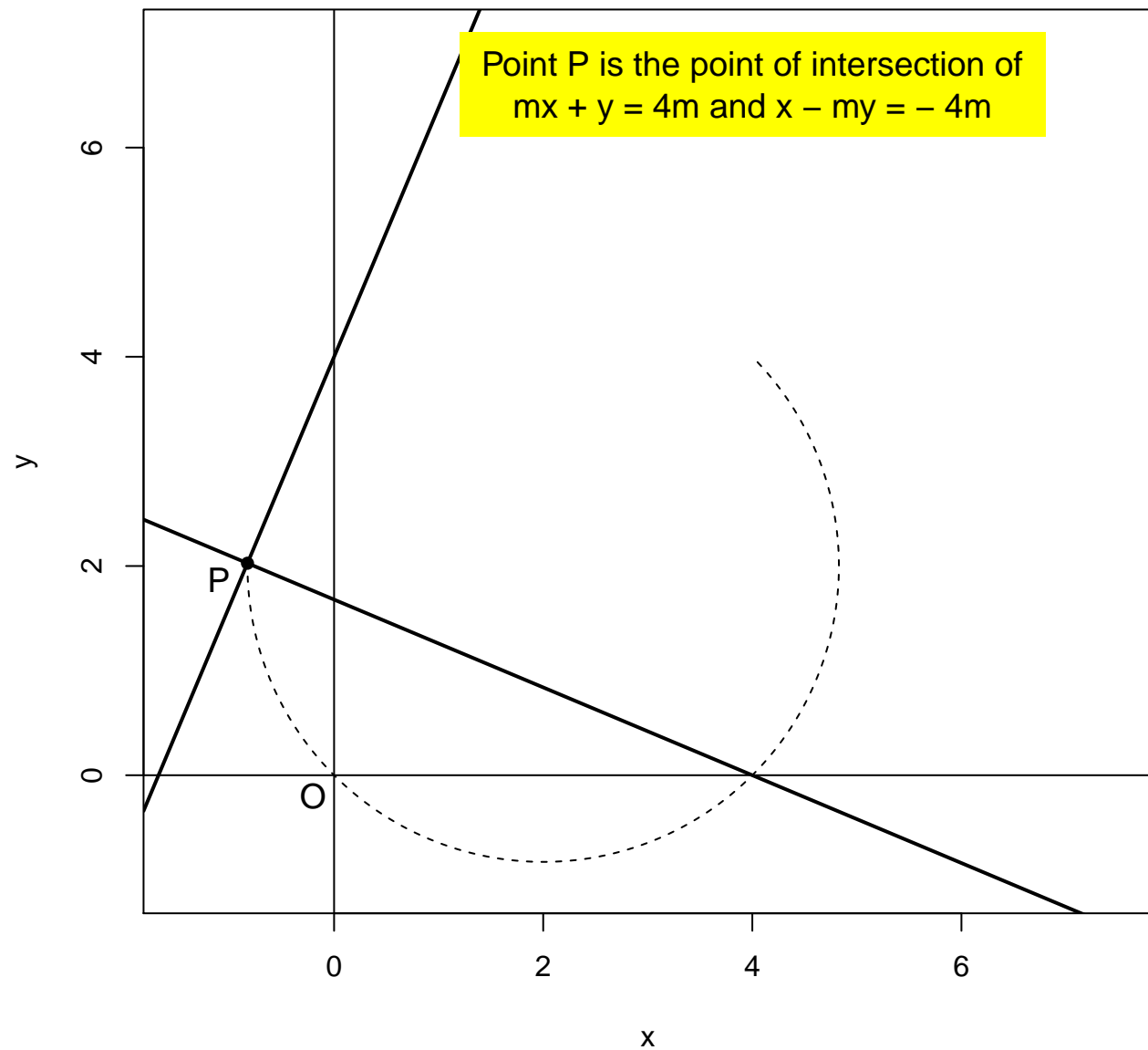
$$m = 0.41$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



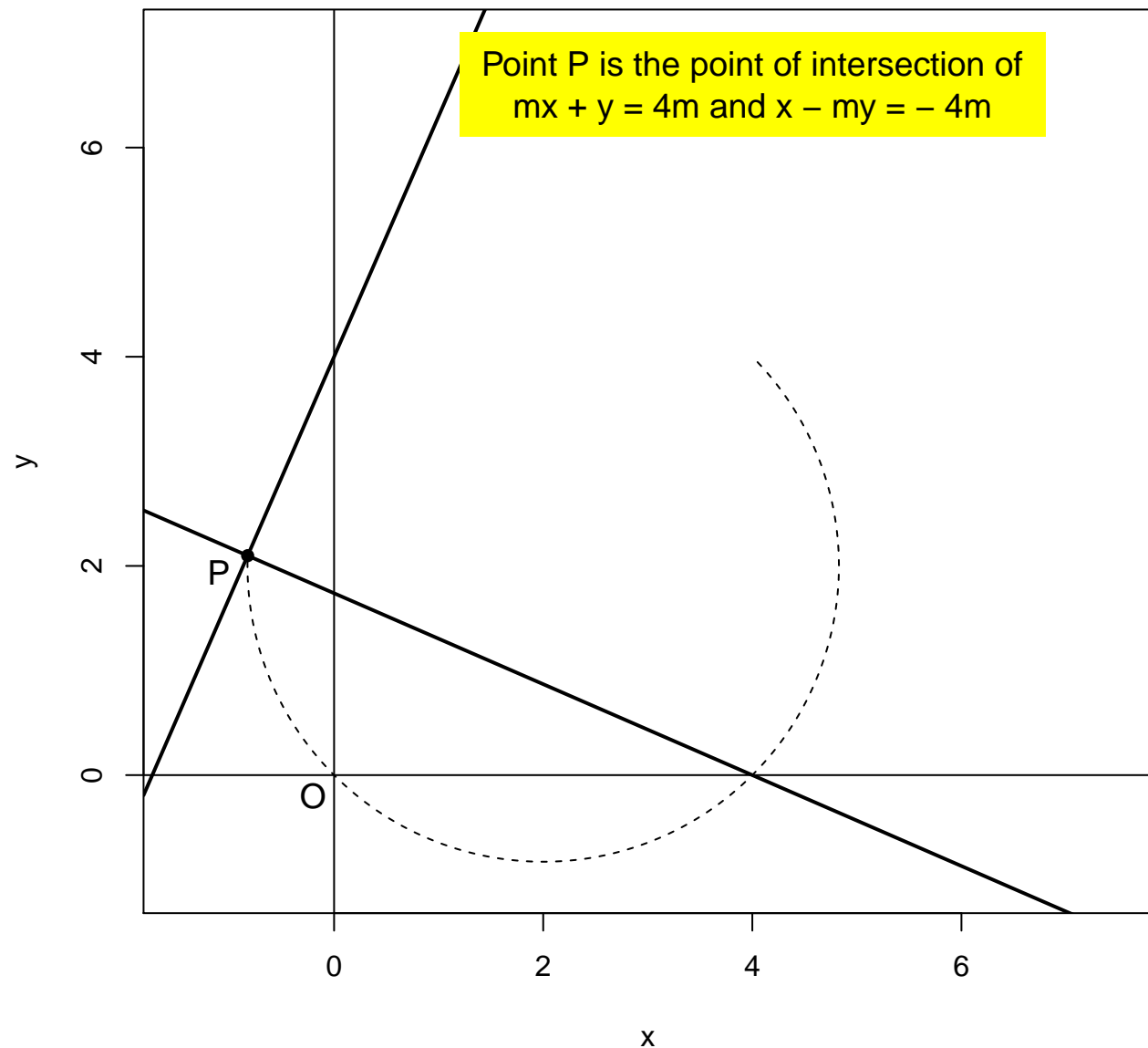
$$m = 0.42$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



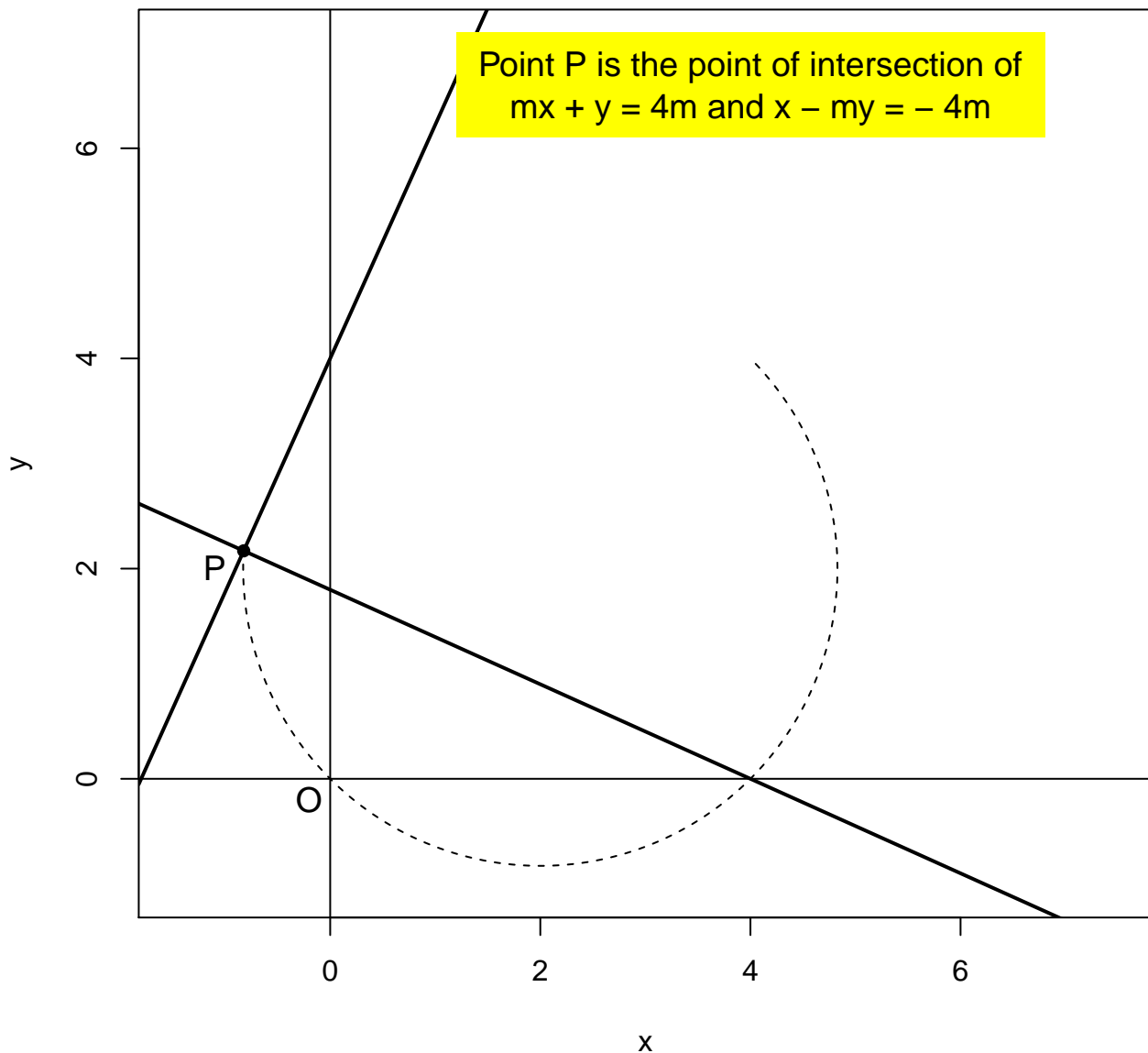
$$m = 0.43$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



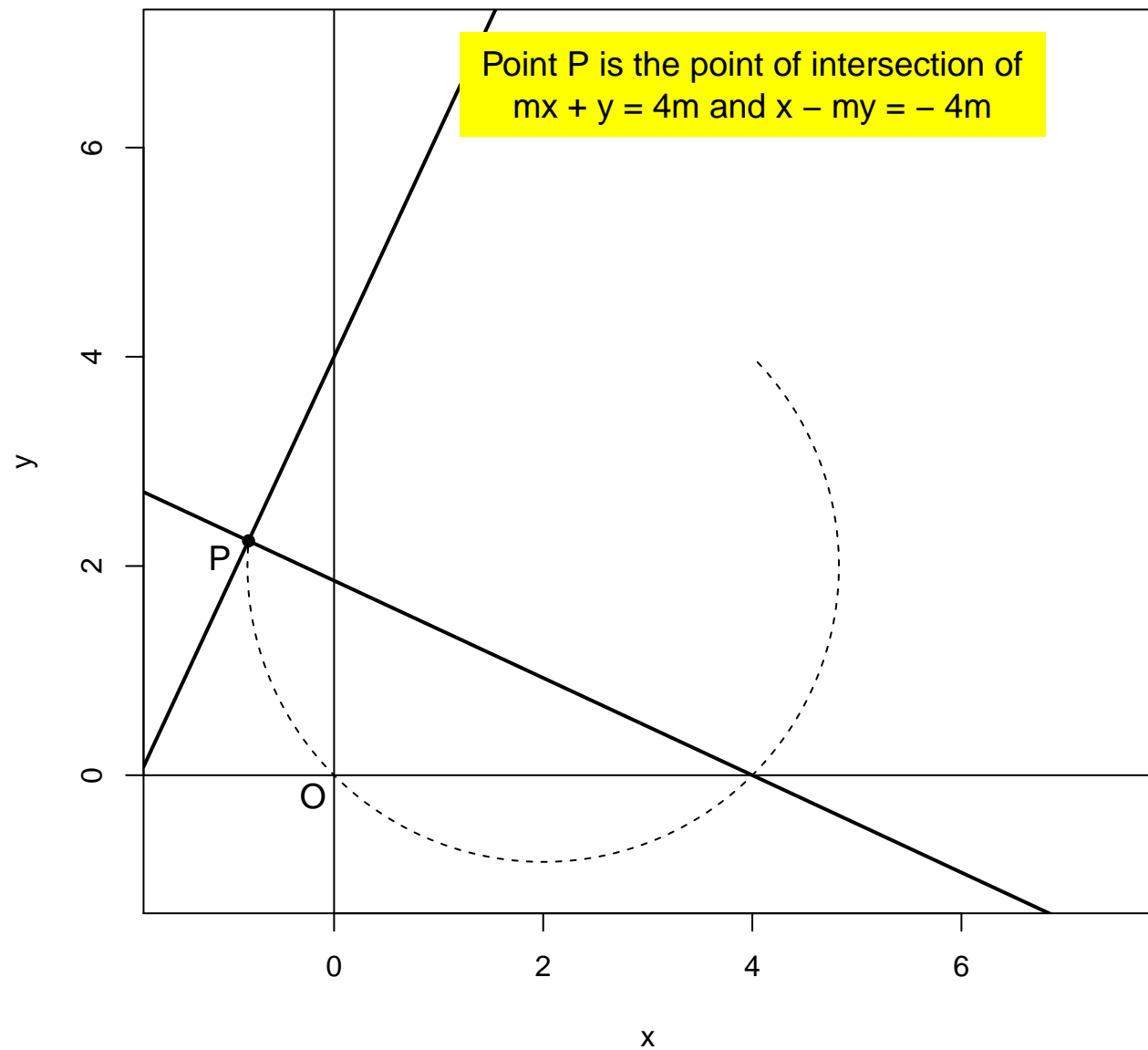
$$m = 0.45$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



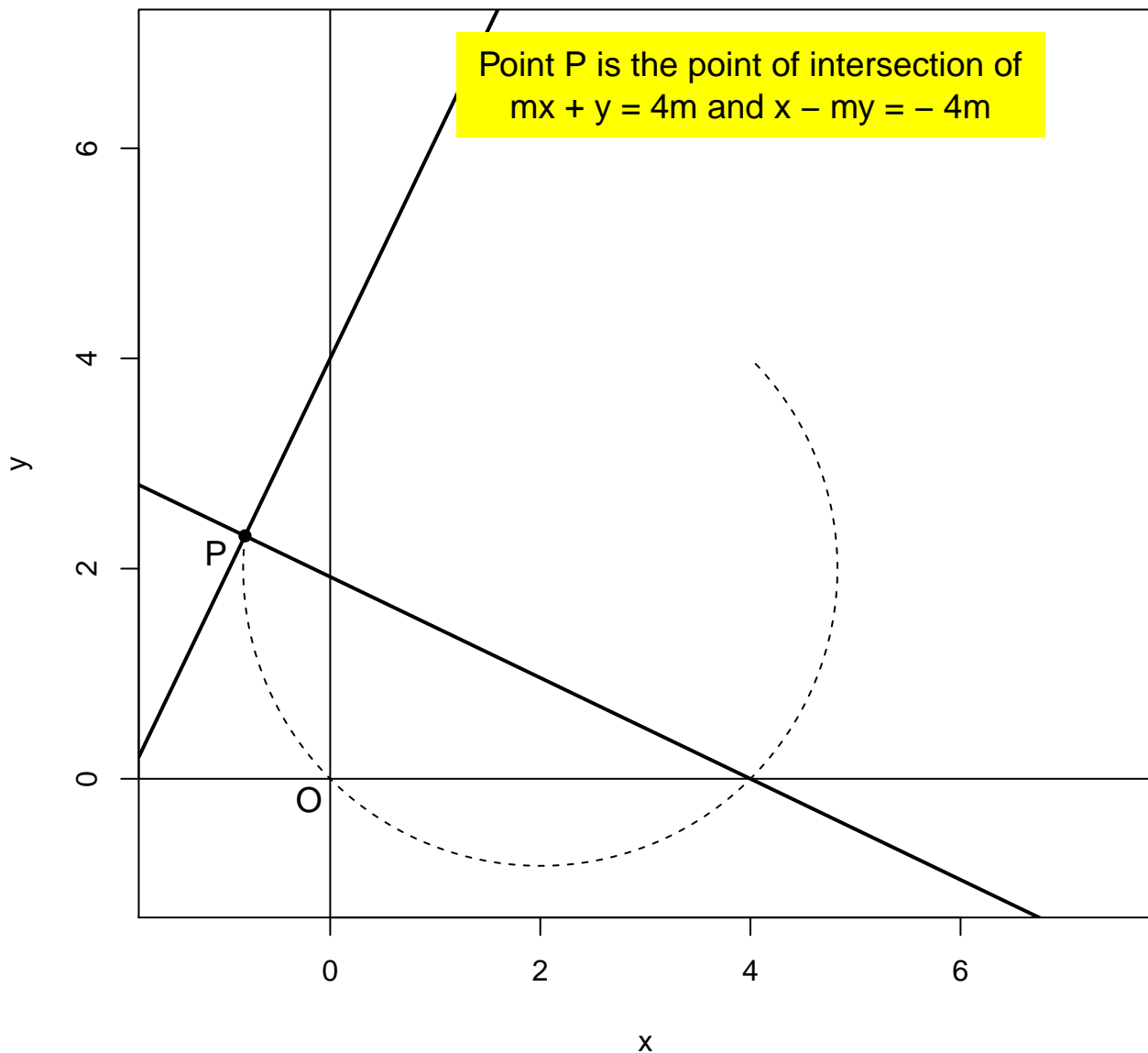
$$m = 0.47$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



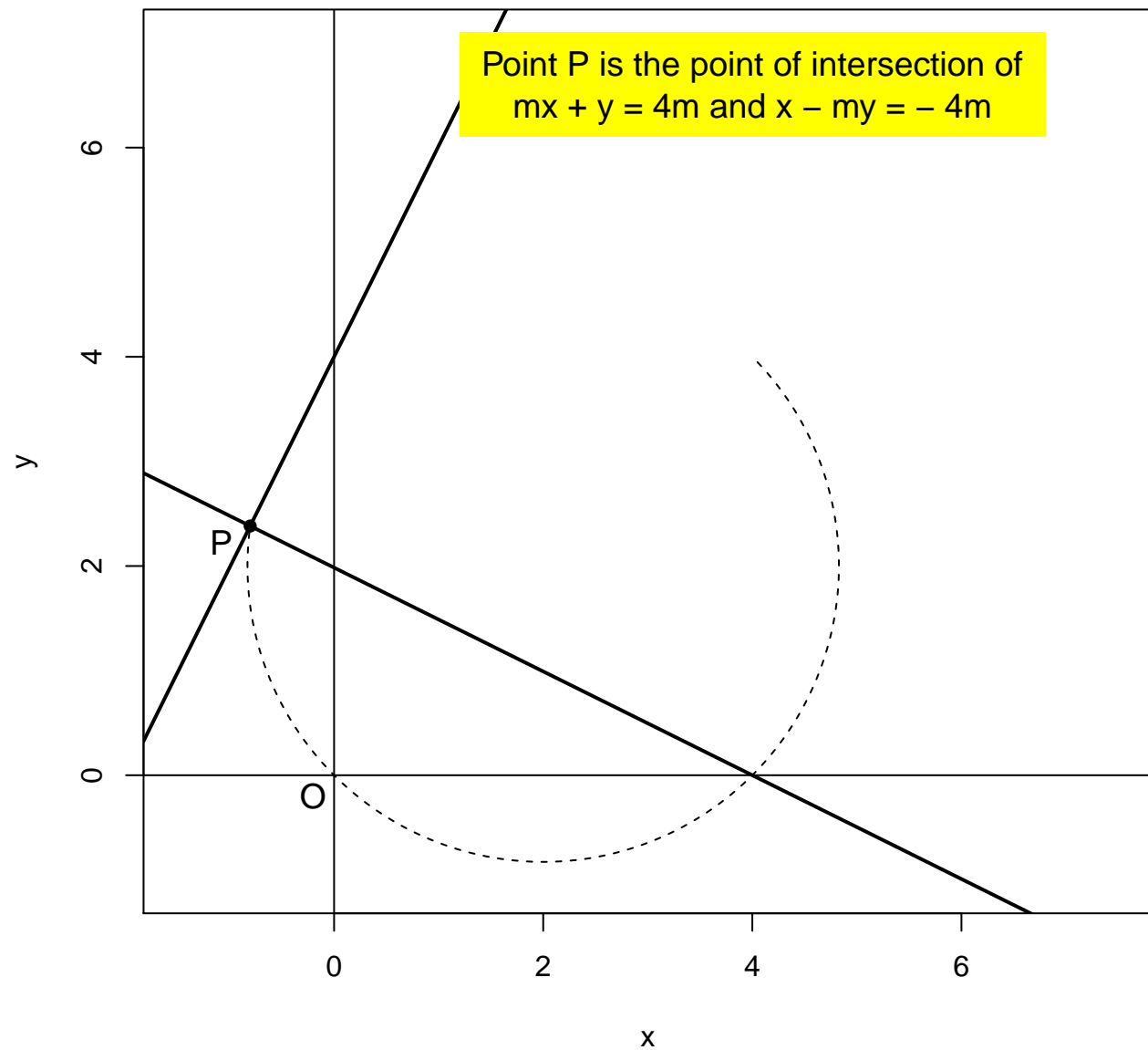
$$m = 0.48$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



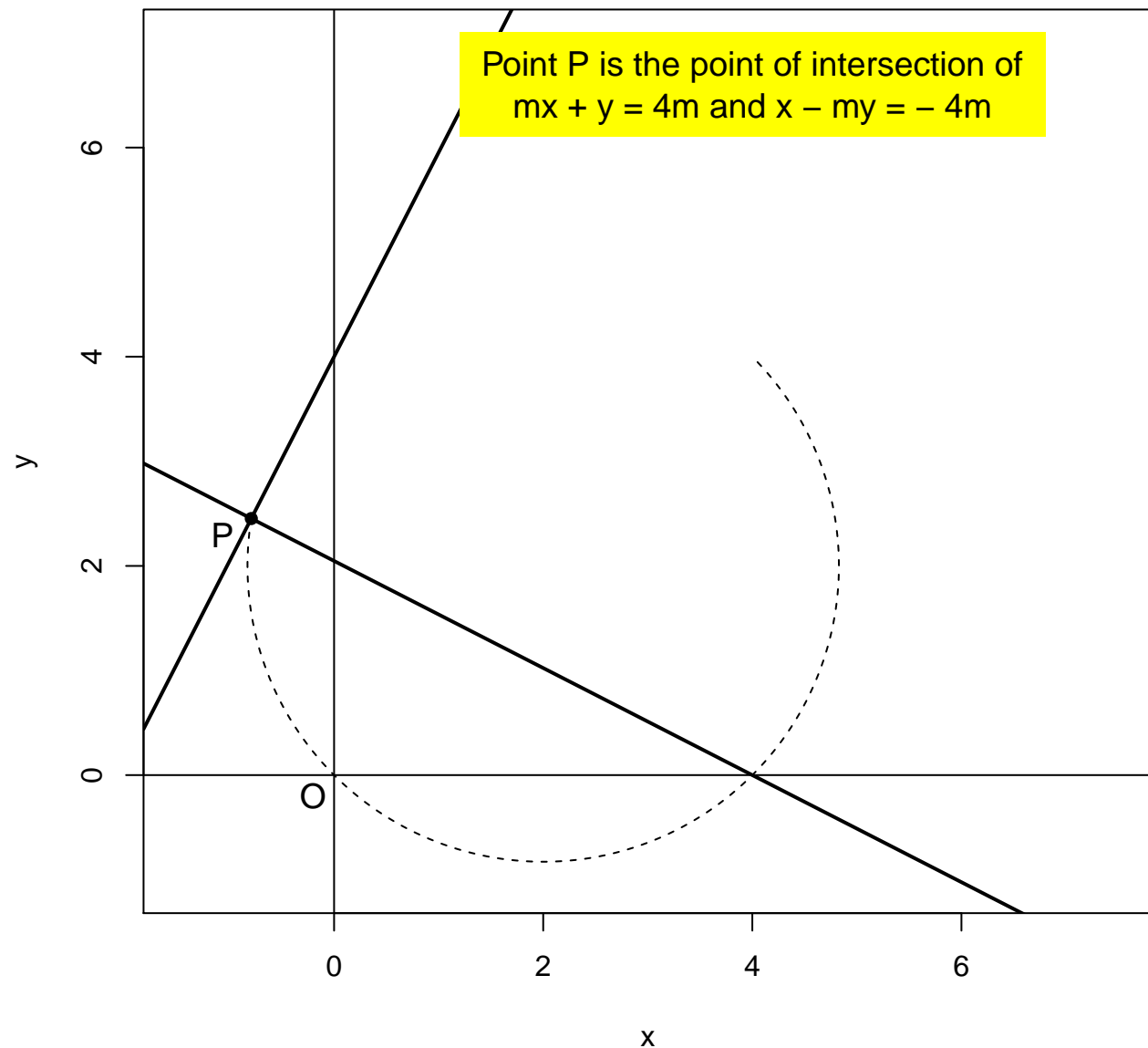
$$m = 0.5$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



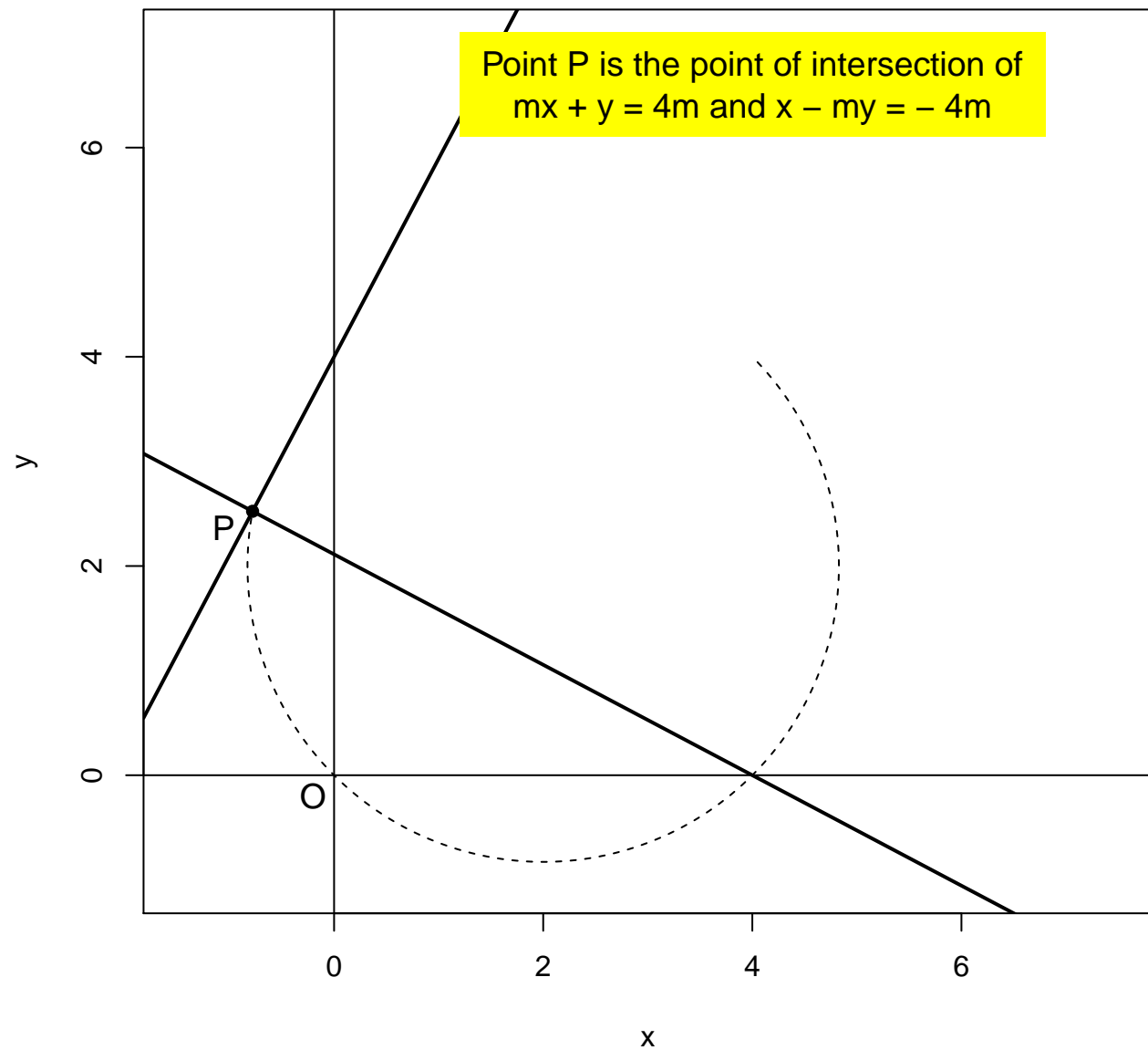
$$m = 0.51$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



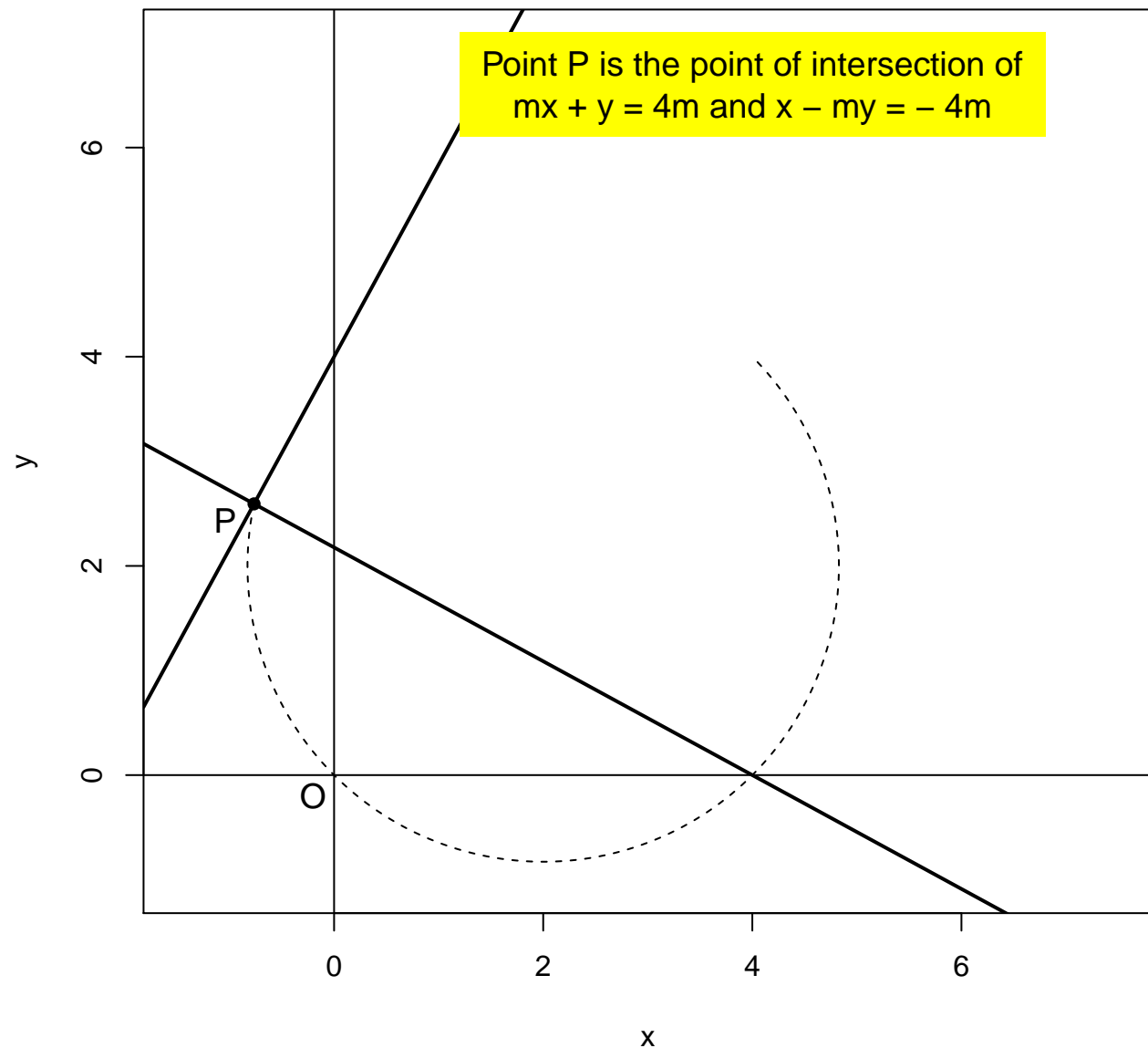
$$m = 0.53$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



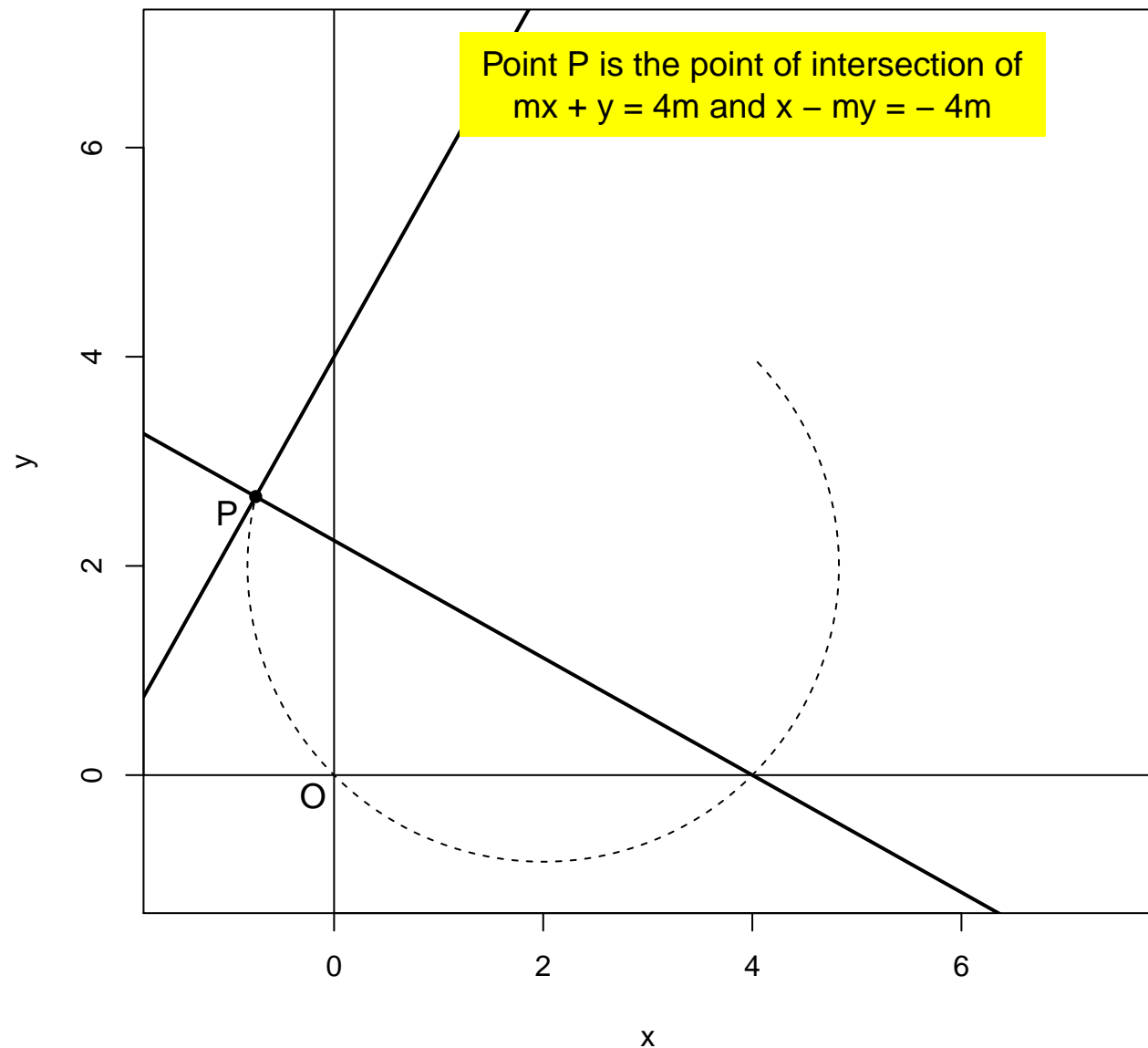
$$m = 0.54$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



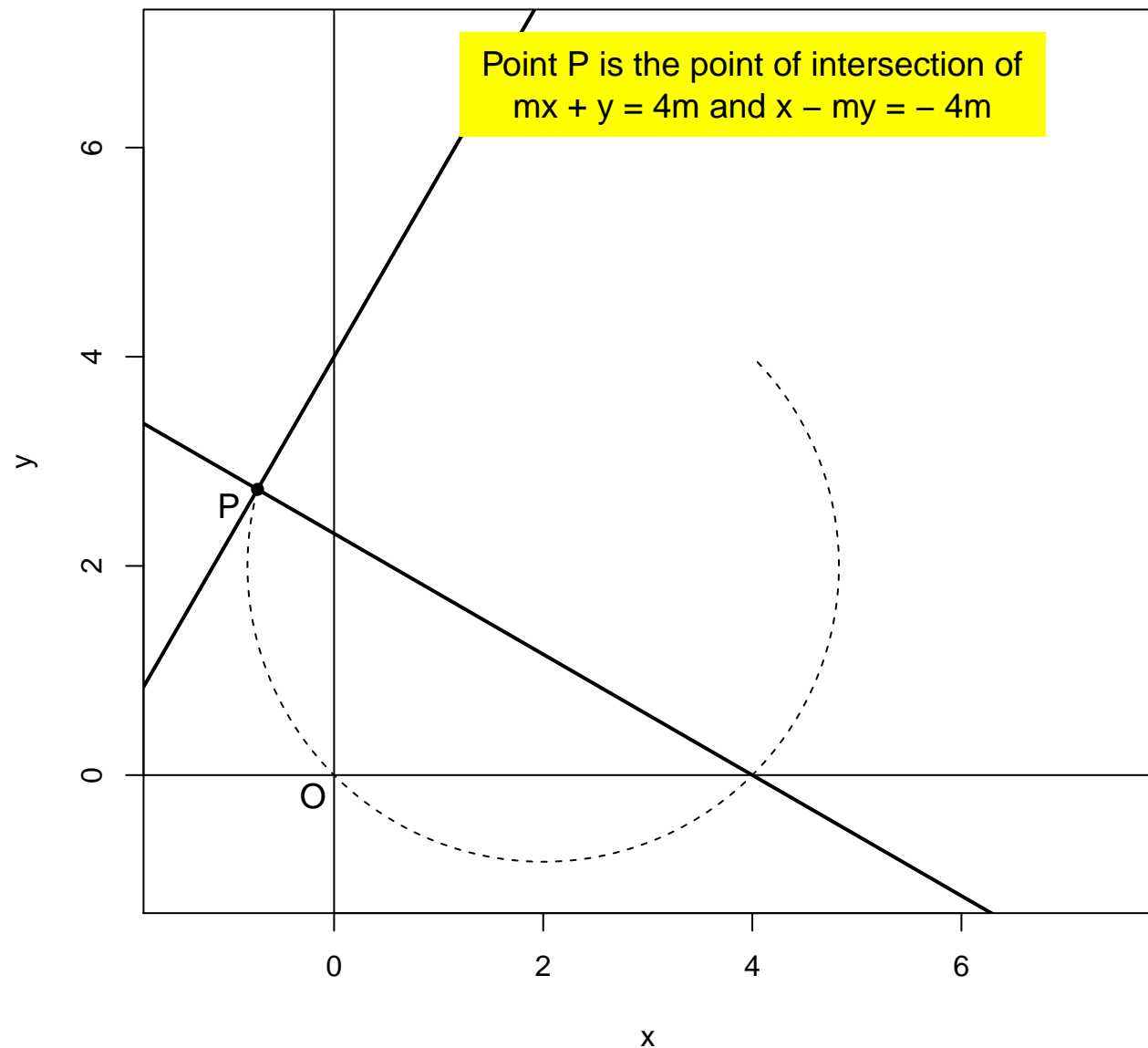
$$m = 0.56$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



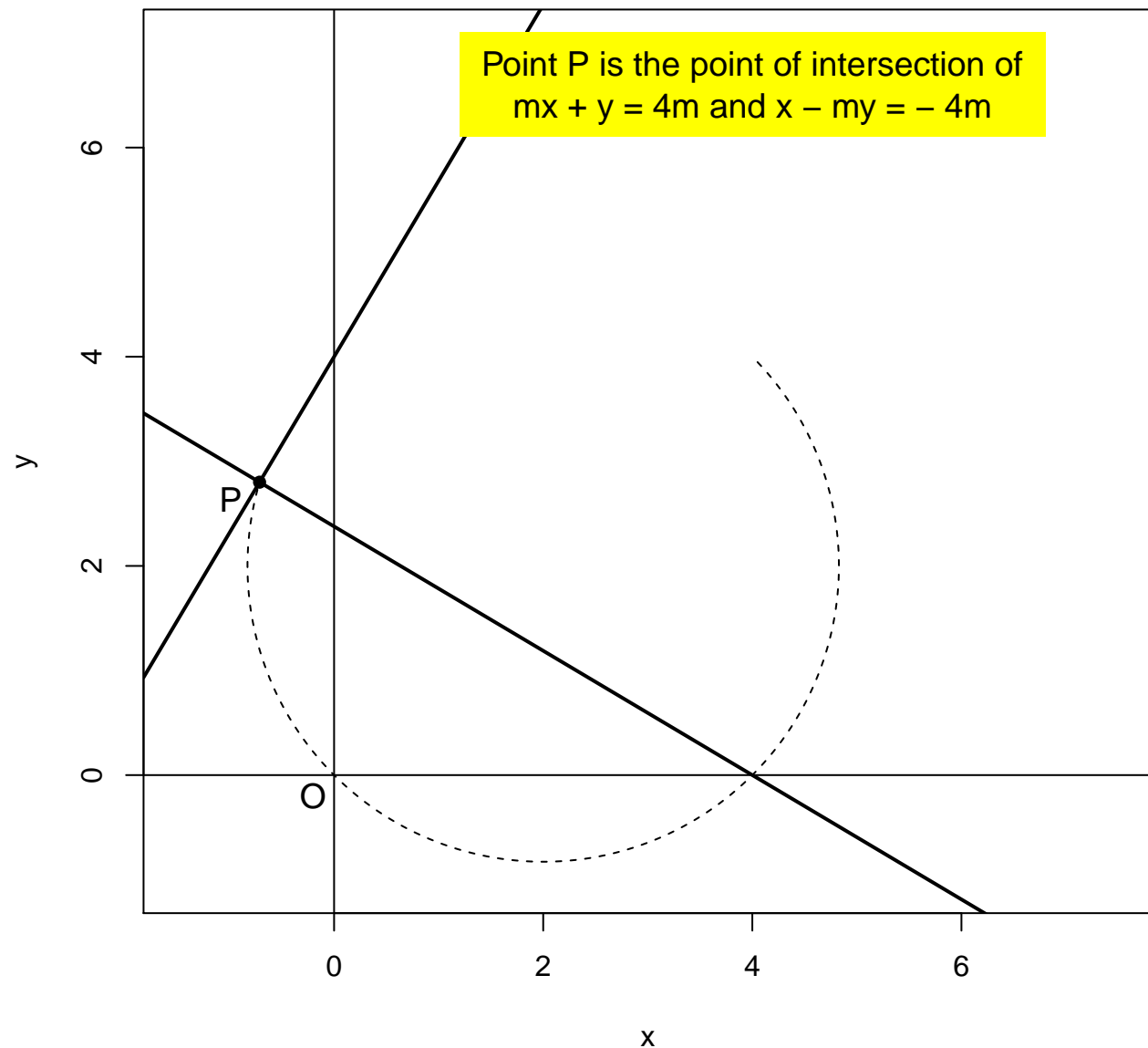
$$m = 0.58$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



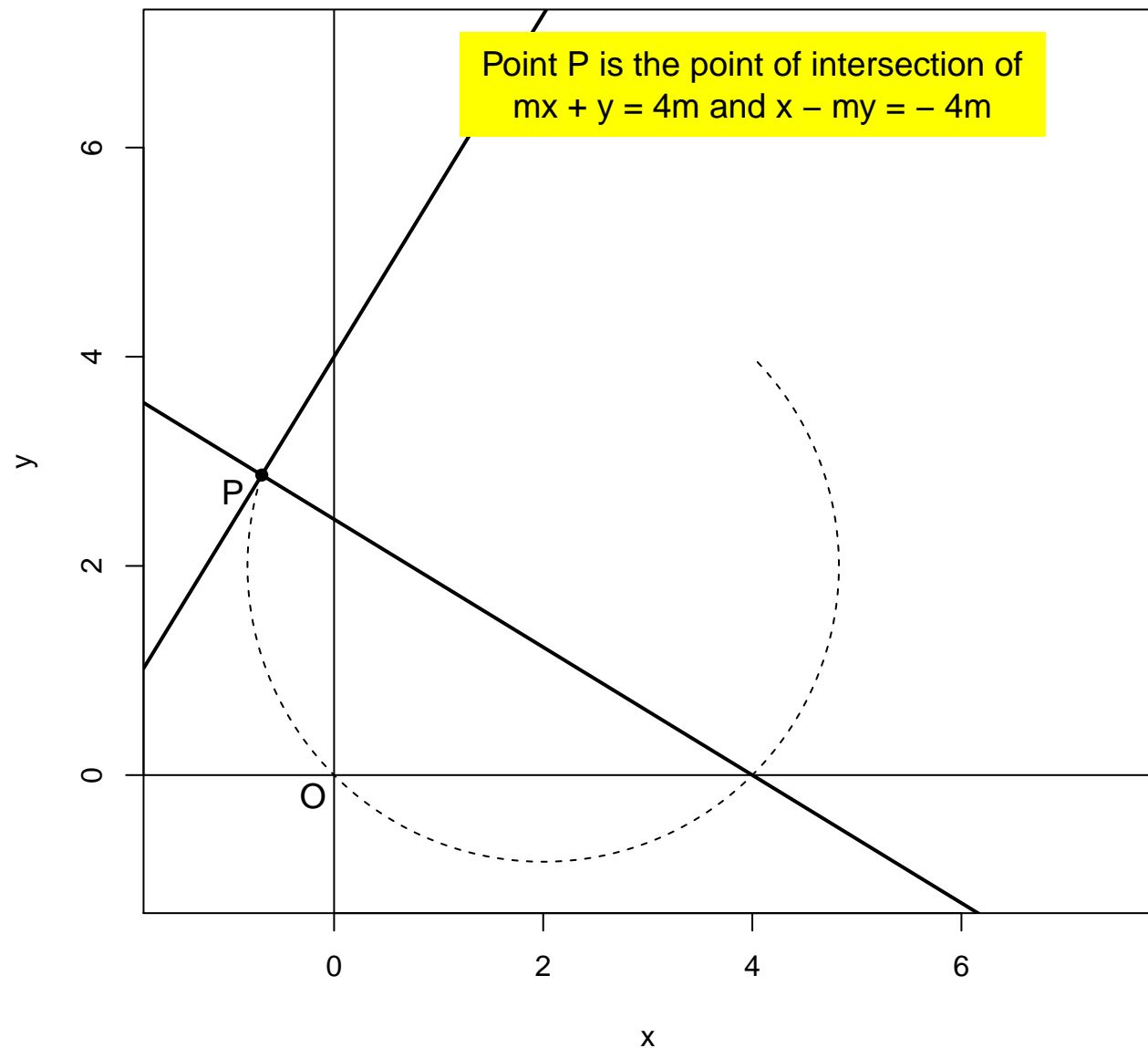
$$m = 0.59$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



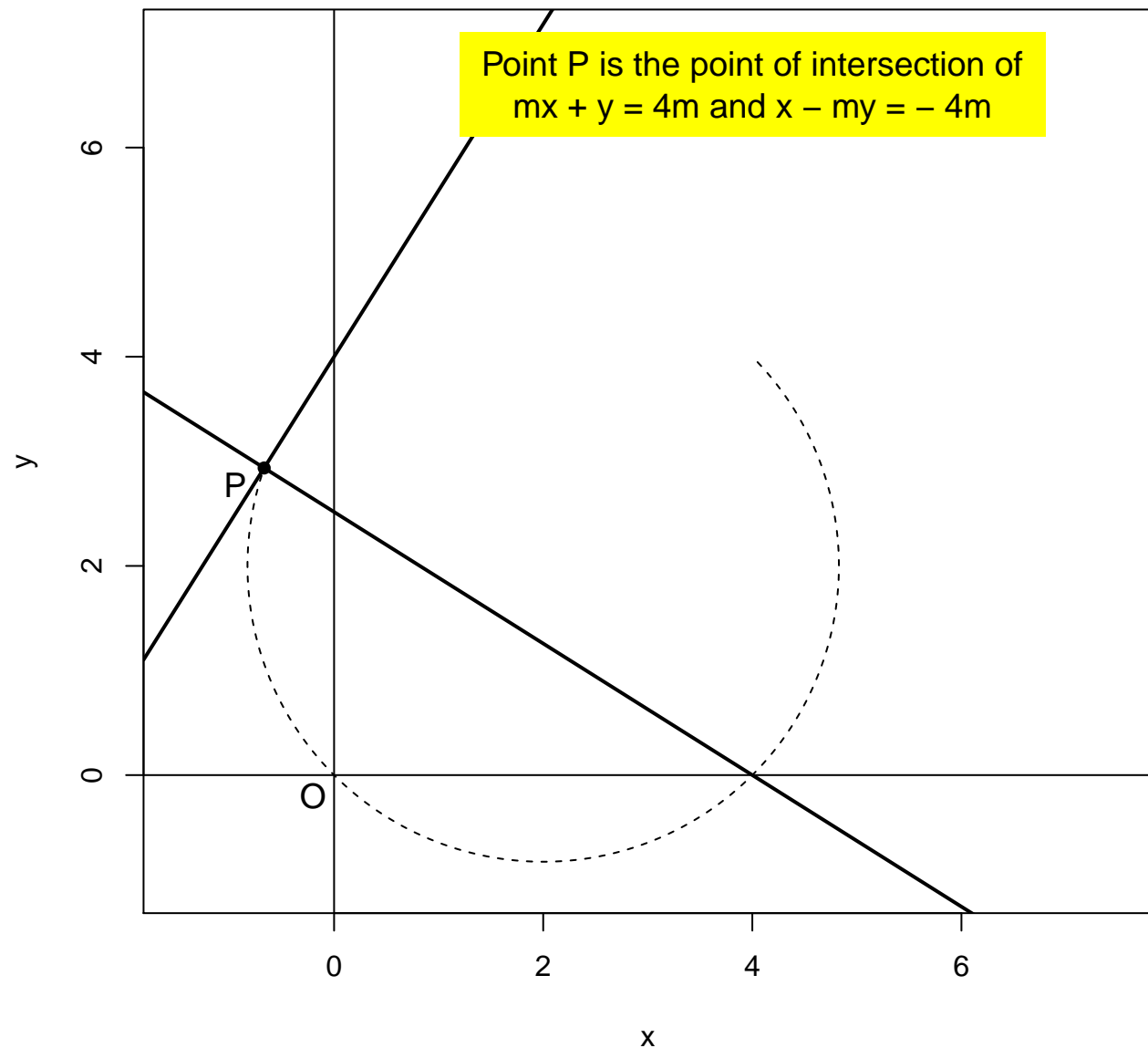
$$m = 0.61$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



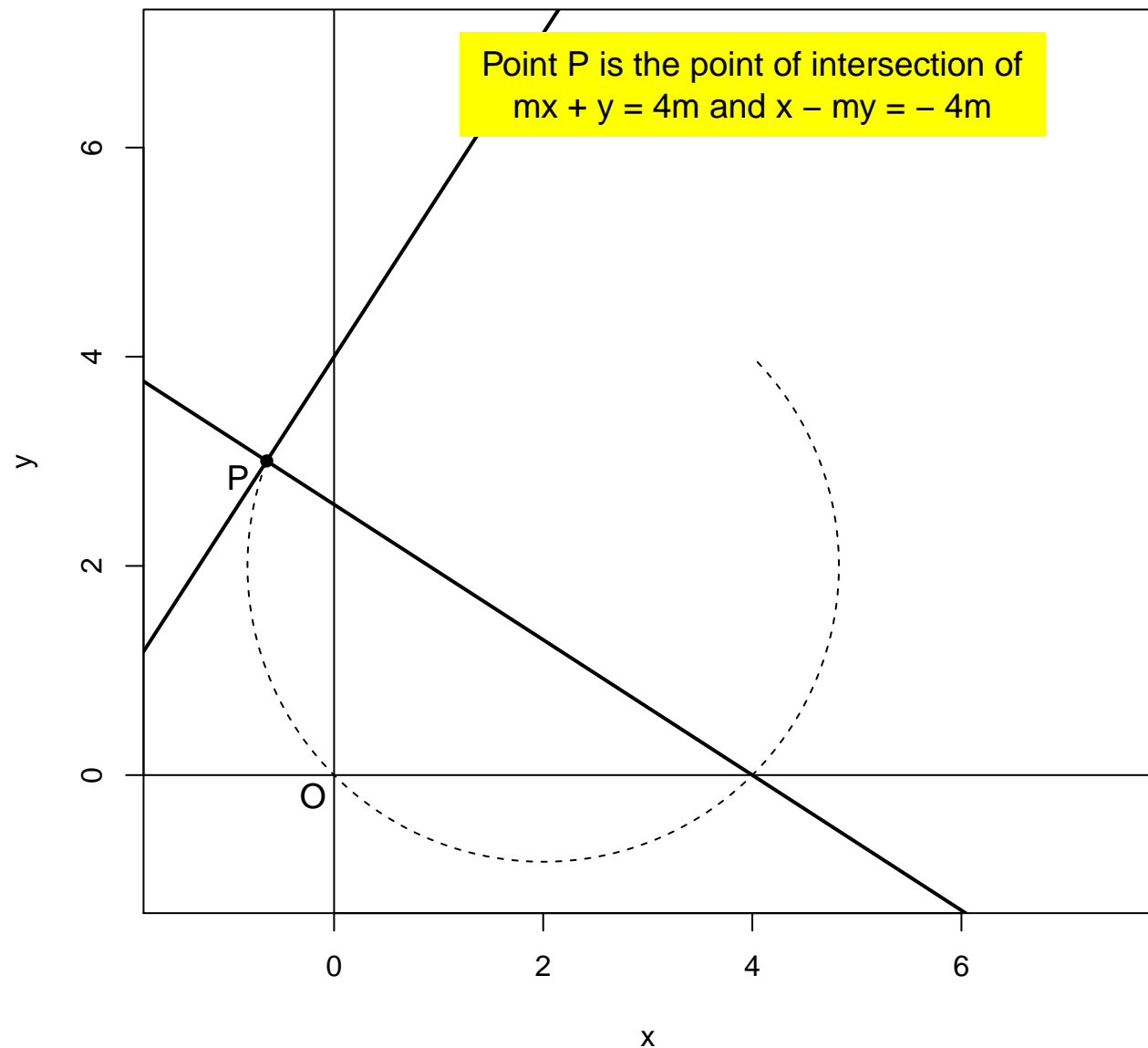
$$m = 0.63$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



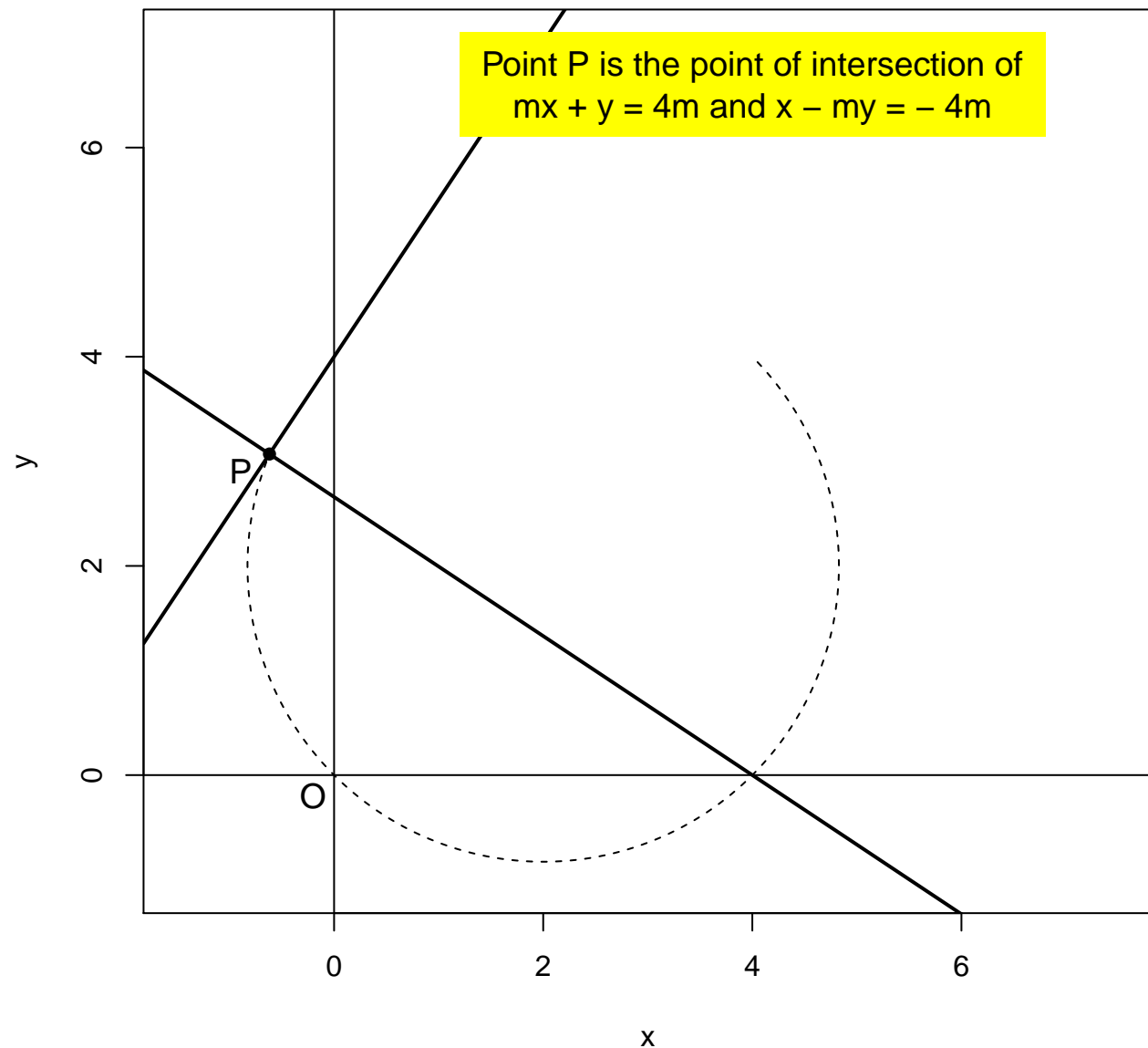
$$m = 0.65$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



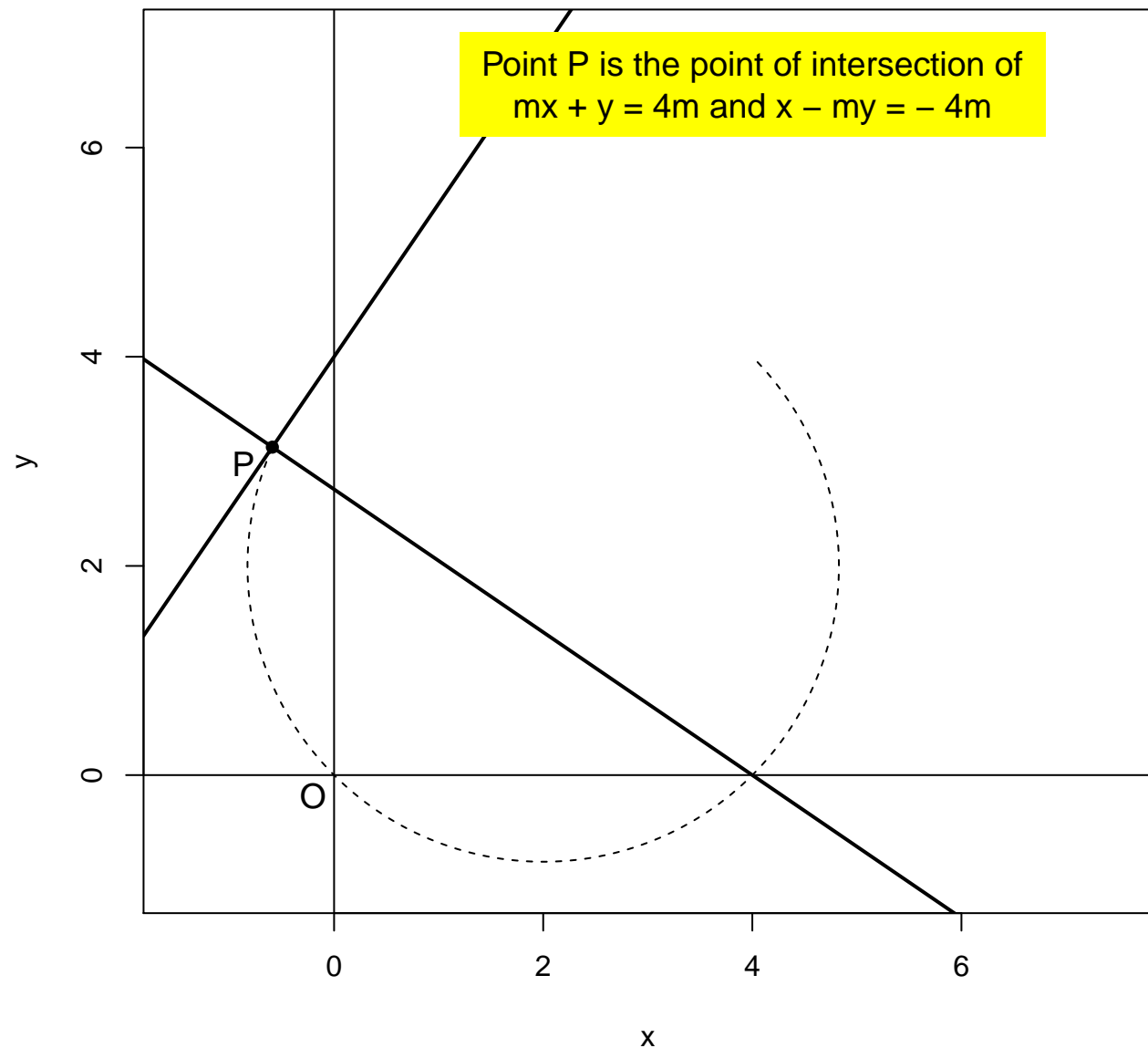
$$m = 0.66$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



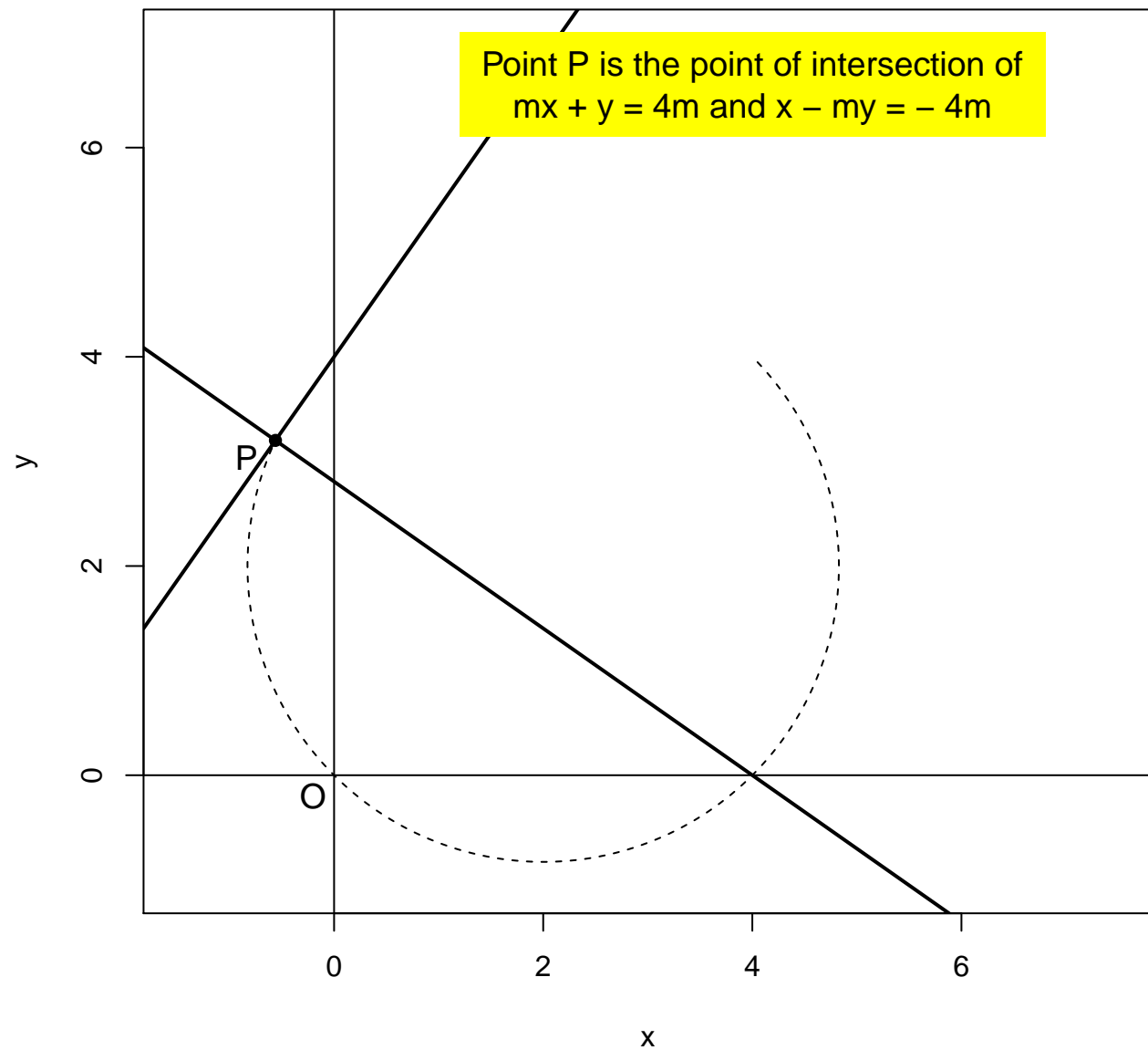
$$m = 0.68$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



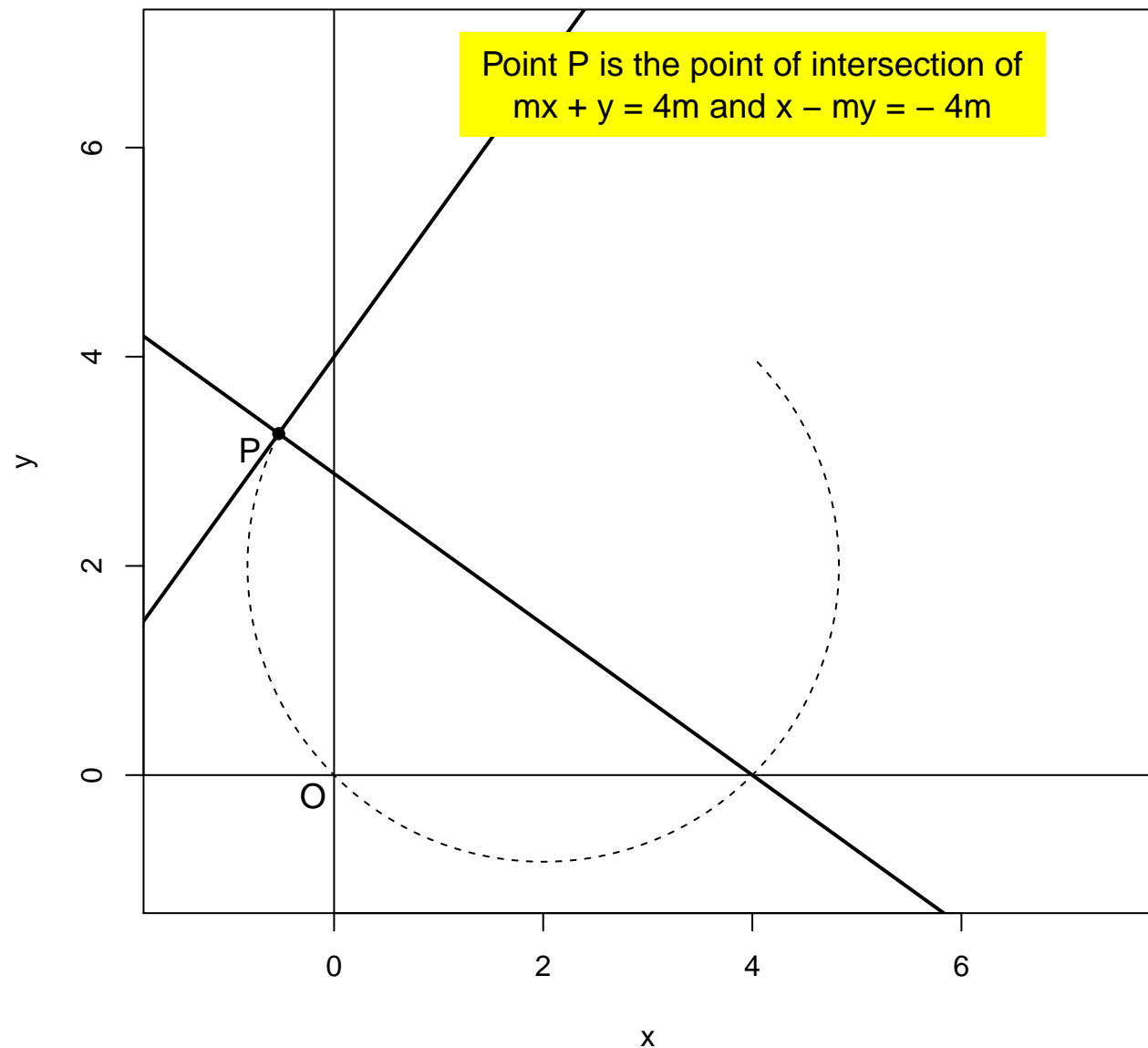
$$m = 0.7$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



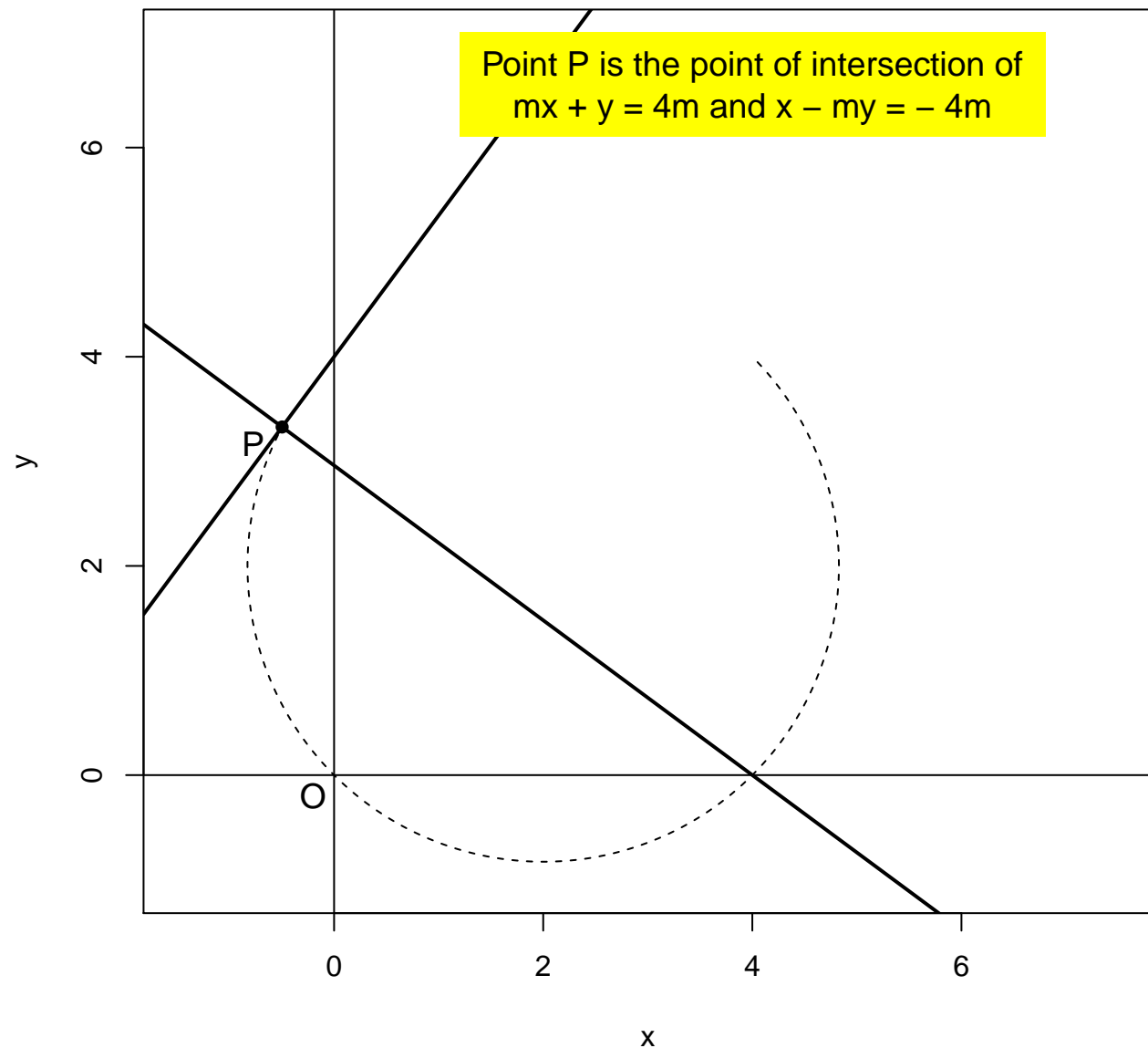
$$m = 0.72$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



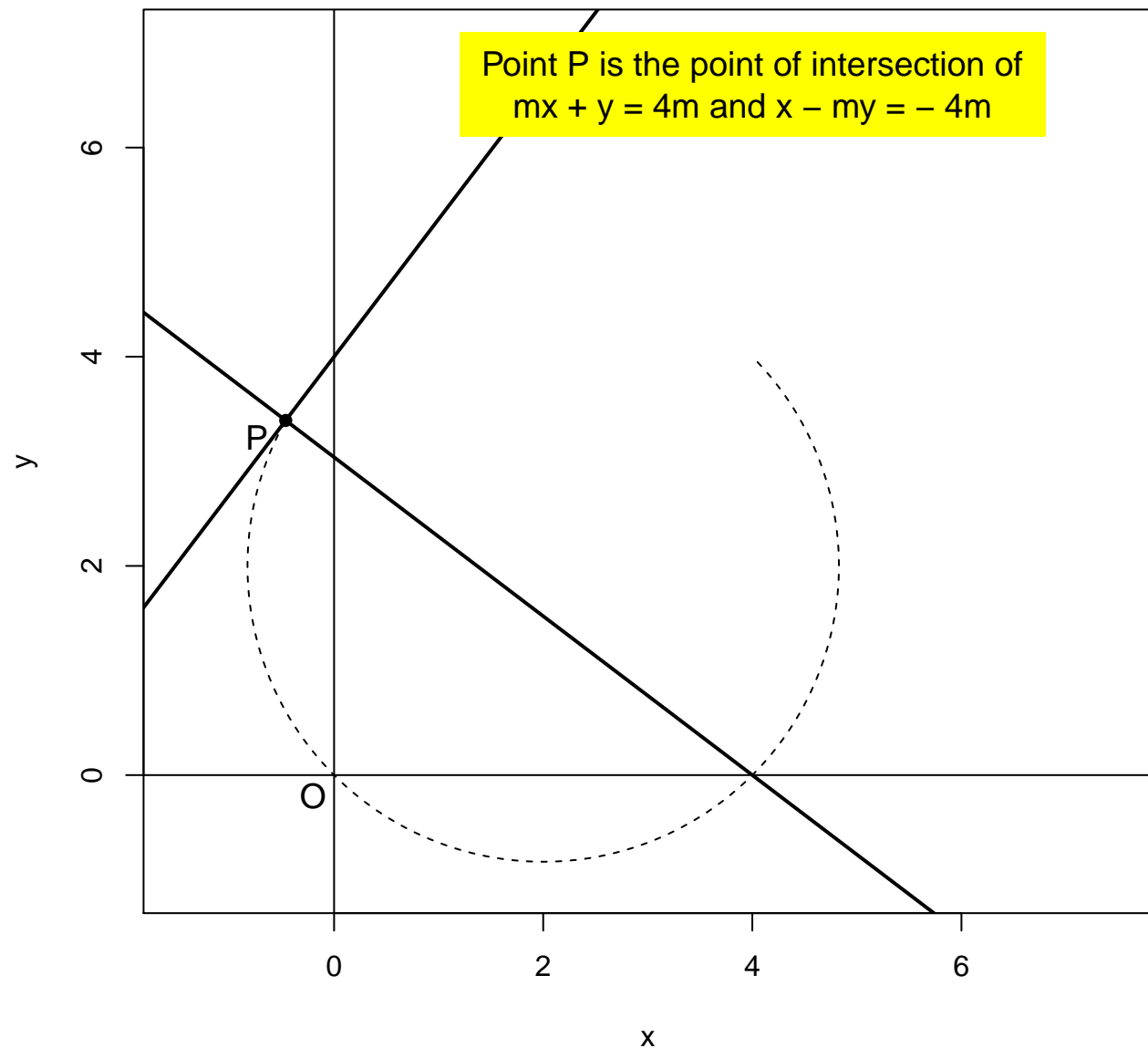
$$m = 0.74$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



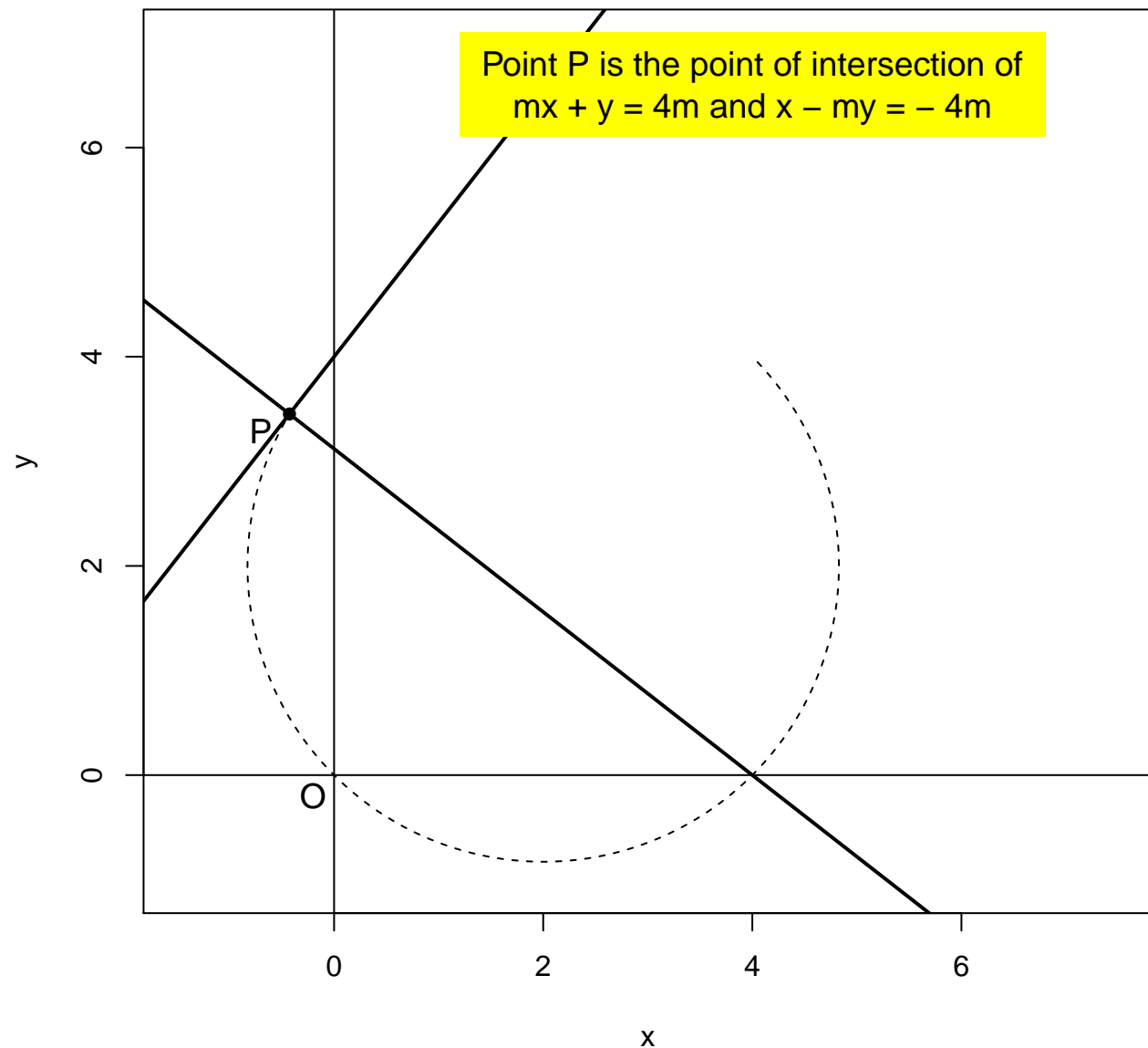
$$m = 0.76$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



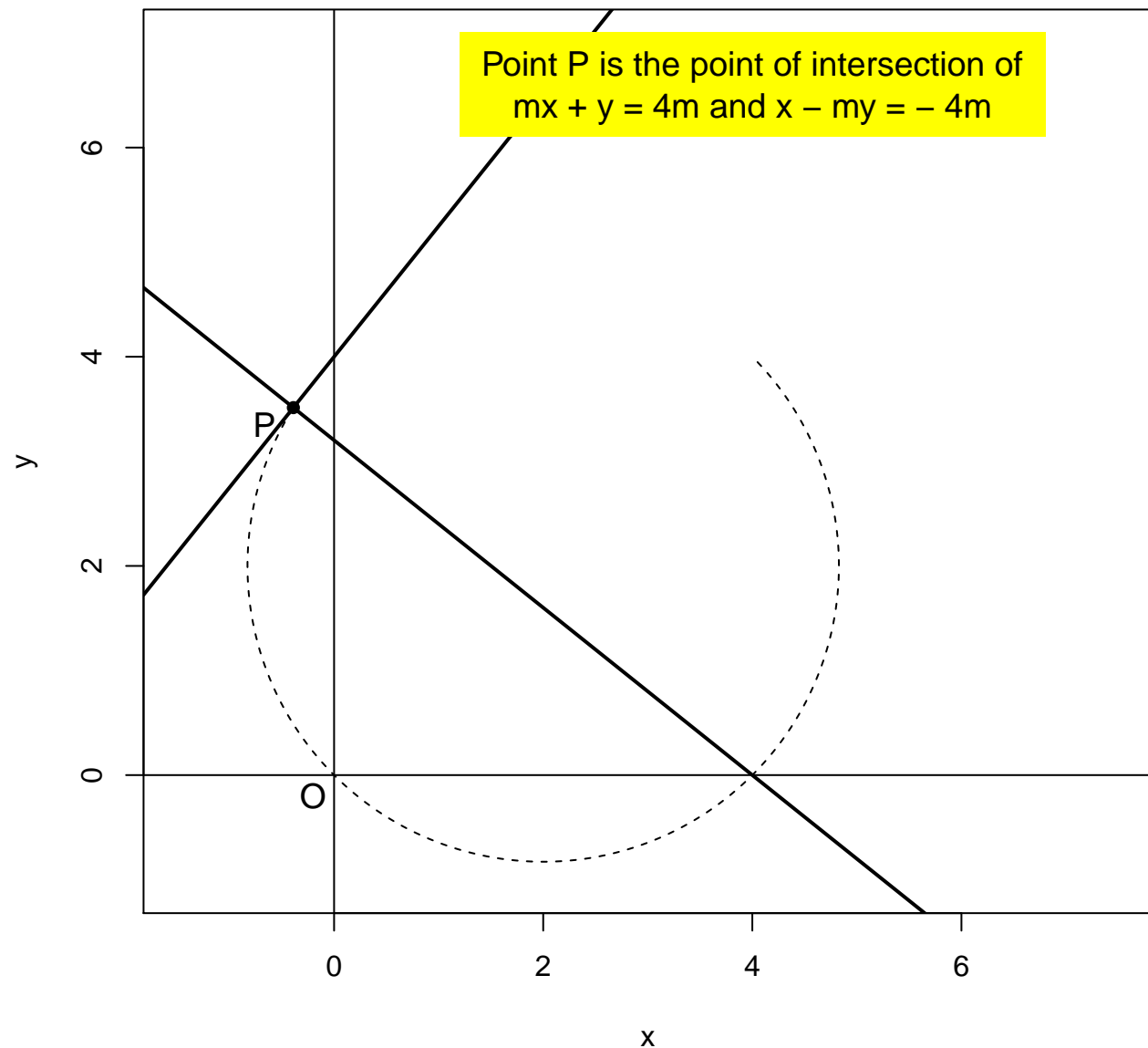
$$m = 0.78$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



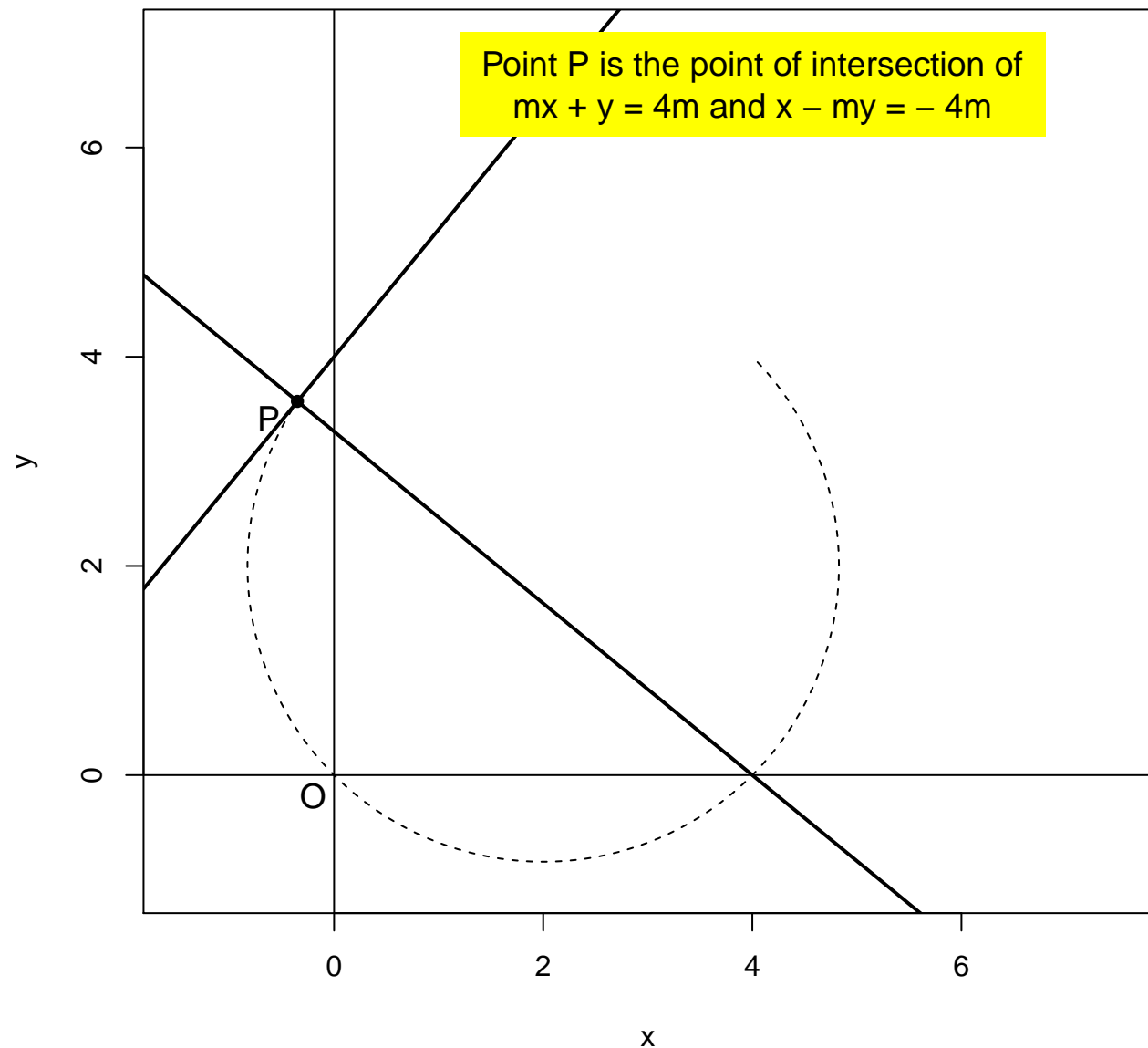
$$m = 0.8$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



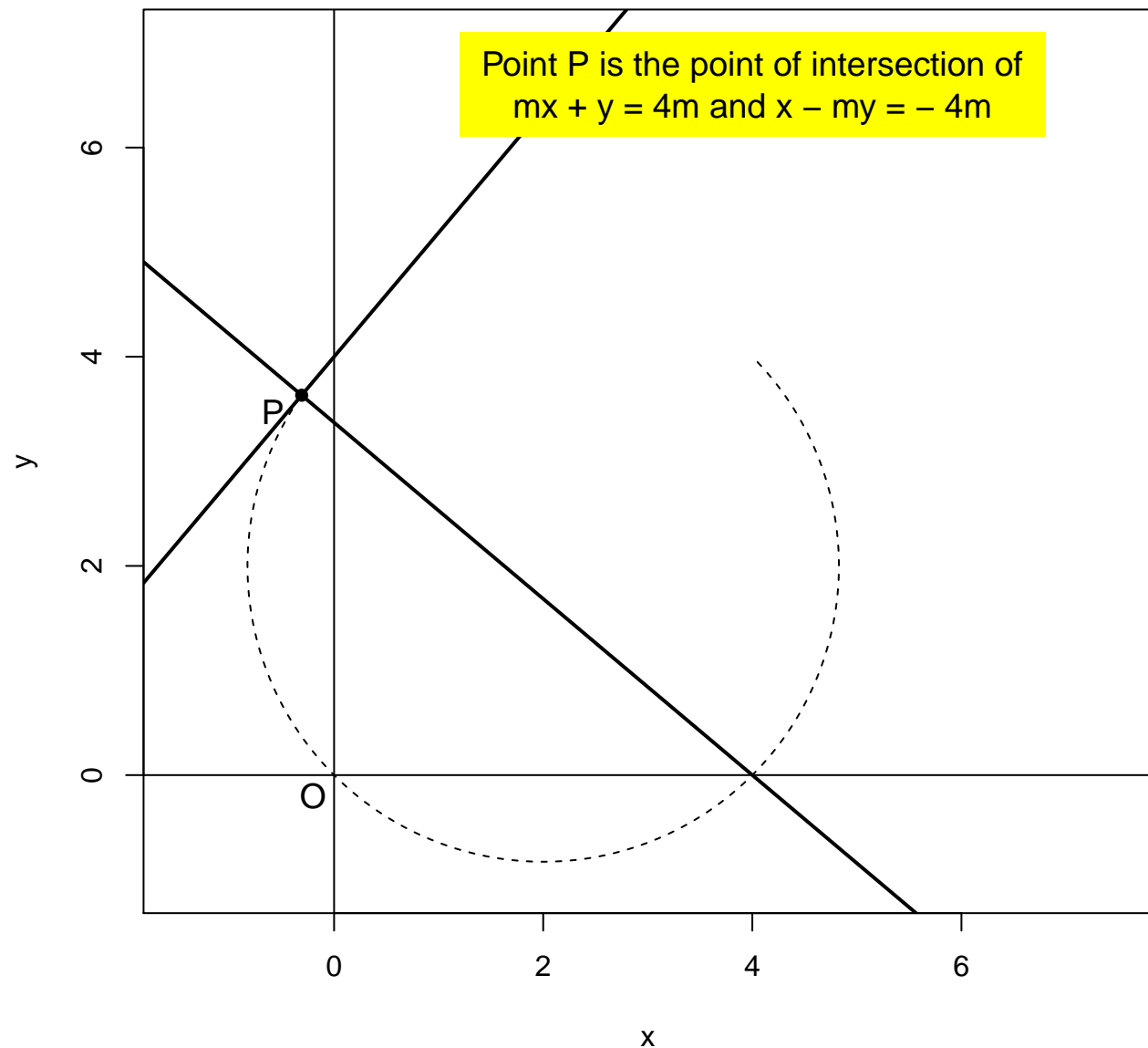
$$m = 0.82$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



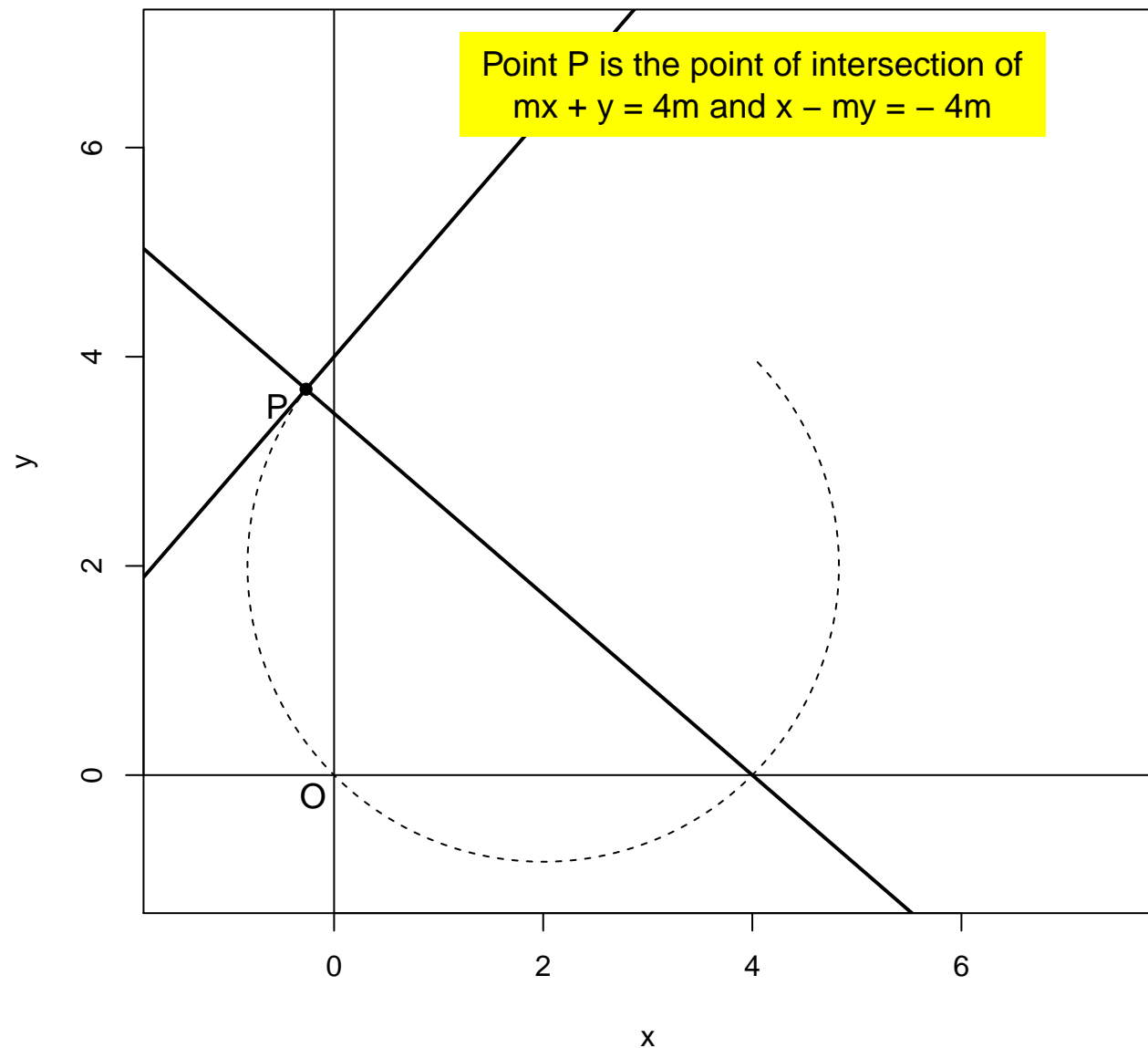
$$m = 0.84$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



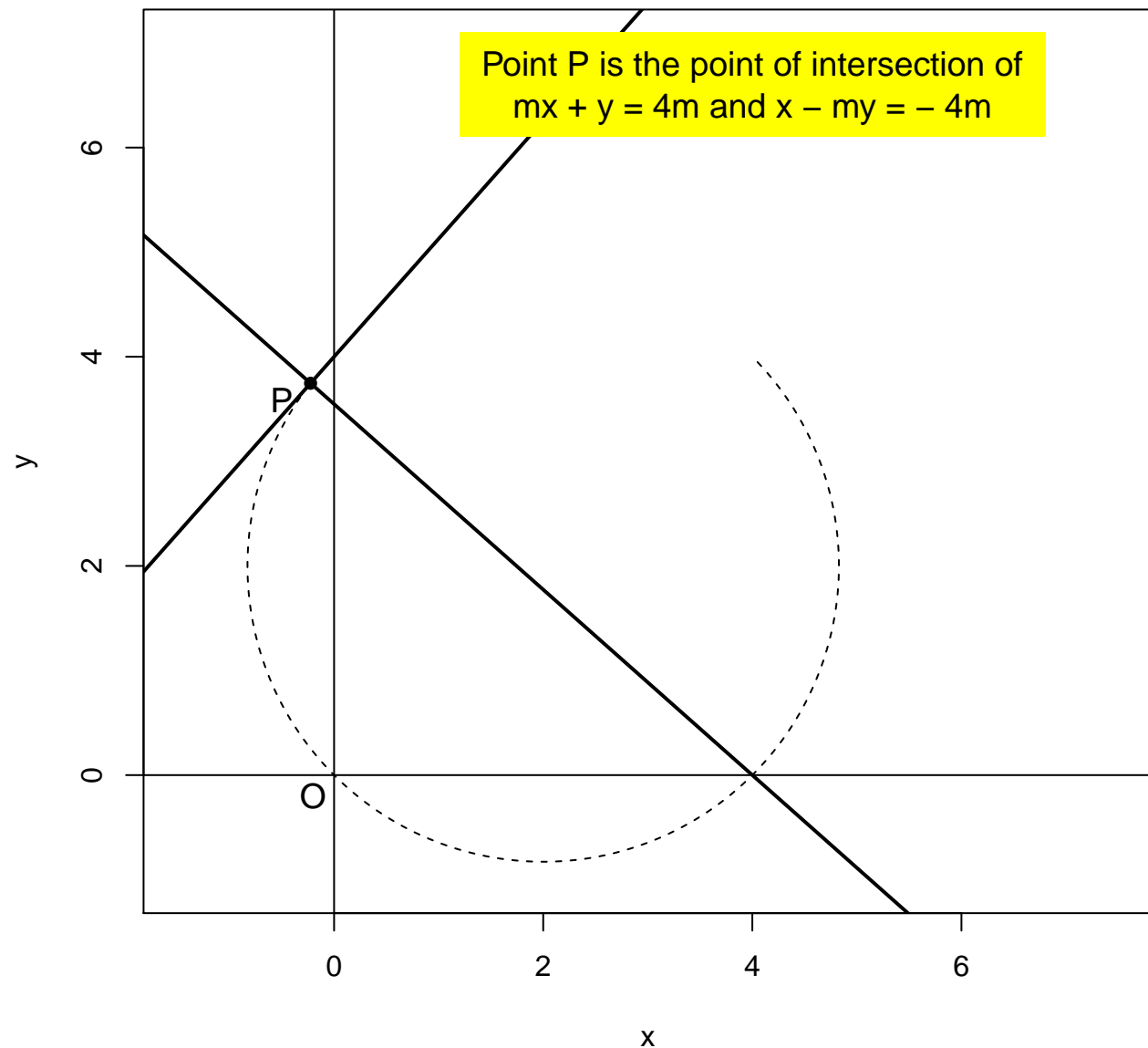
$$m = 0.86$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



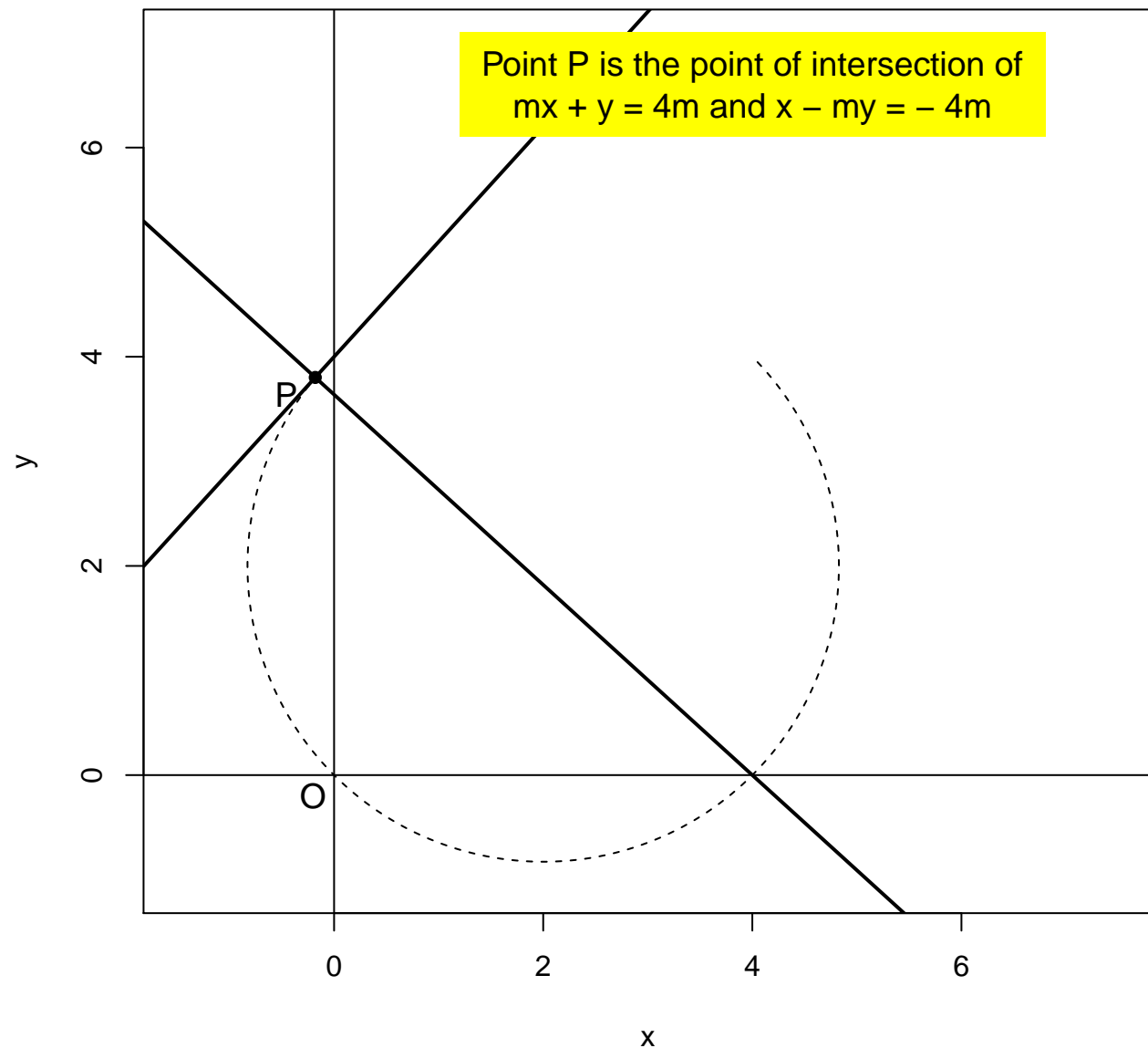
$$m = 0.89$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



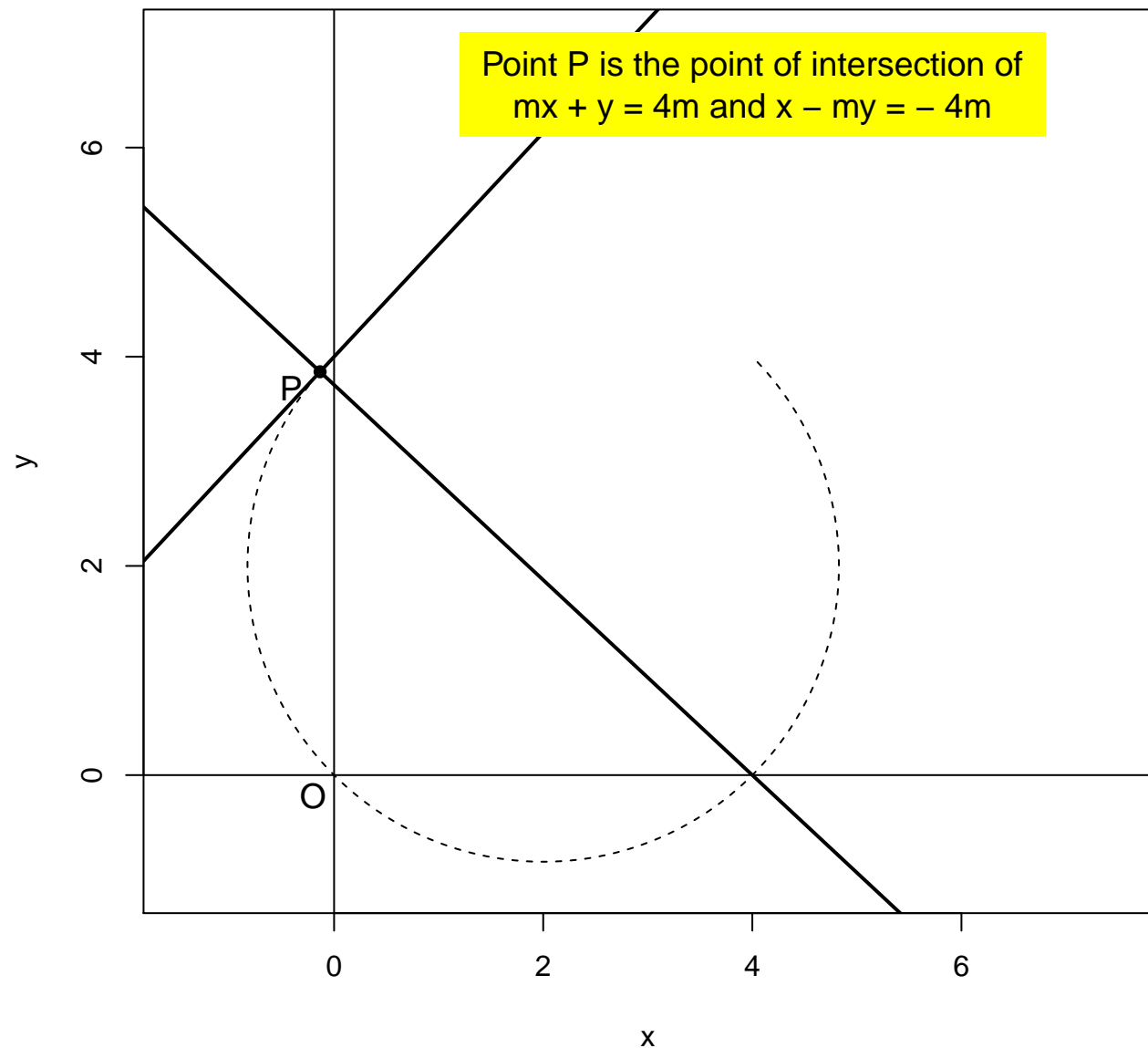
$$m = 0.91$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



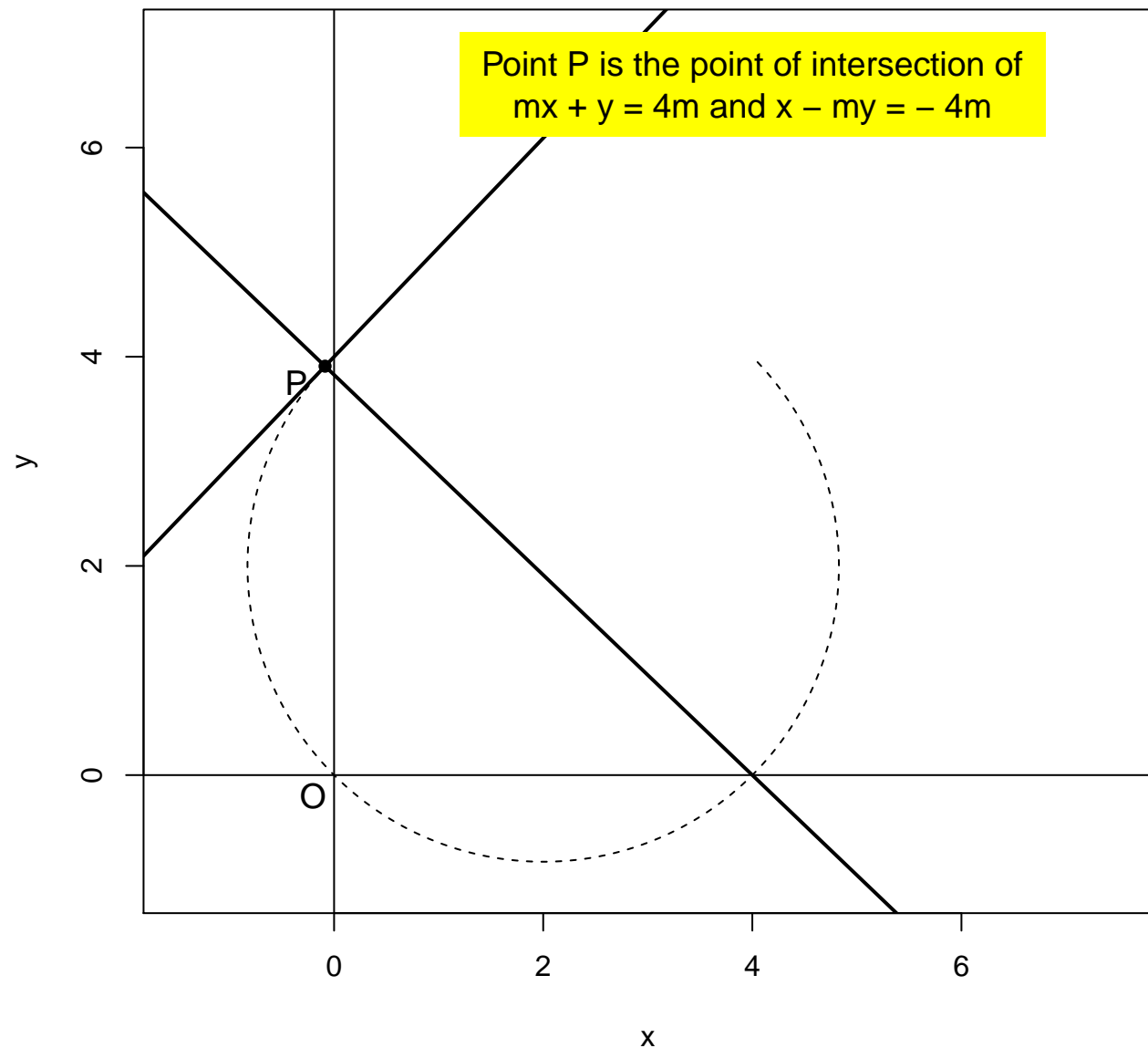
$$m = 0.93$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



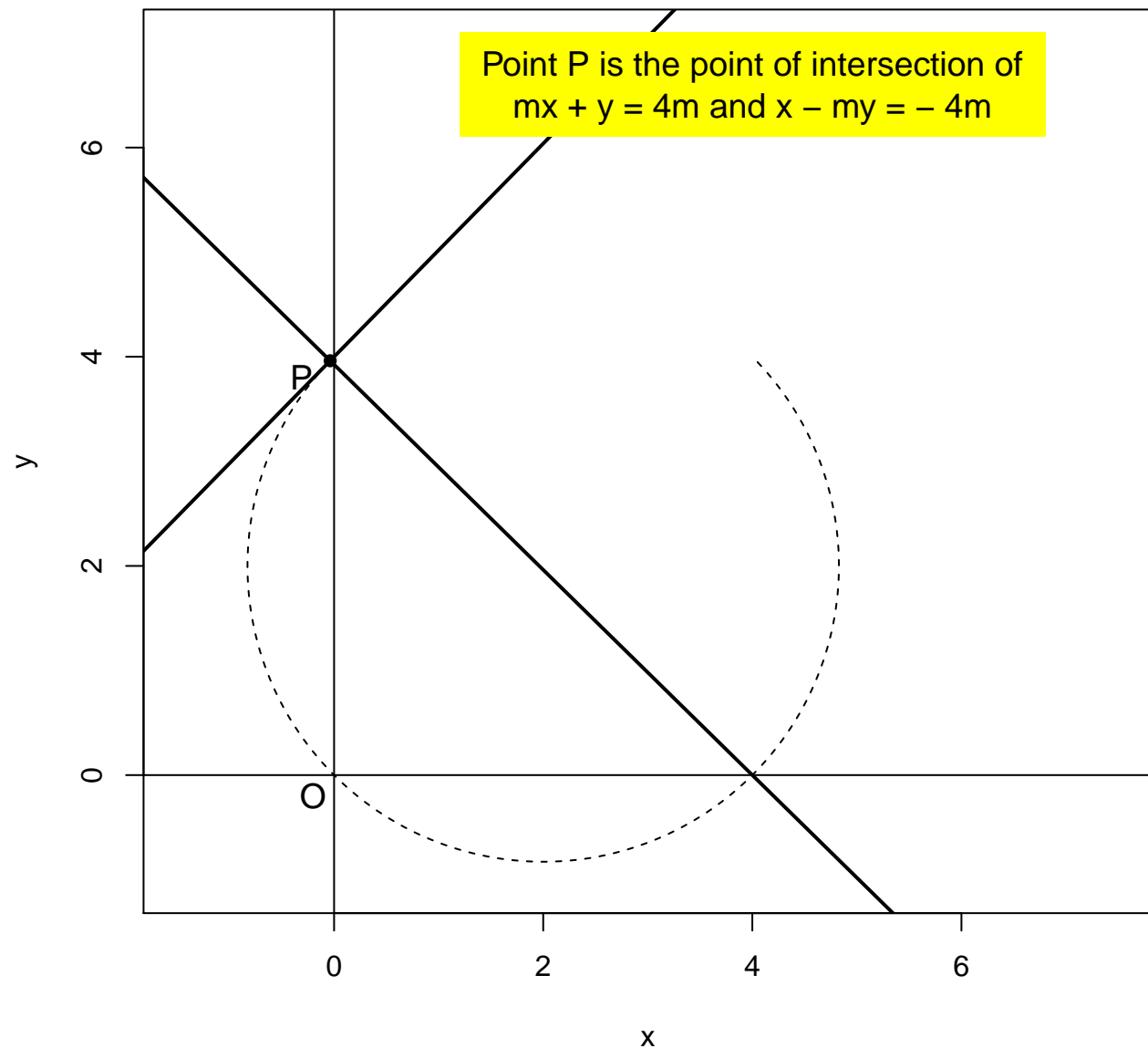
$$m = 0.96$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



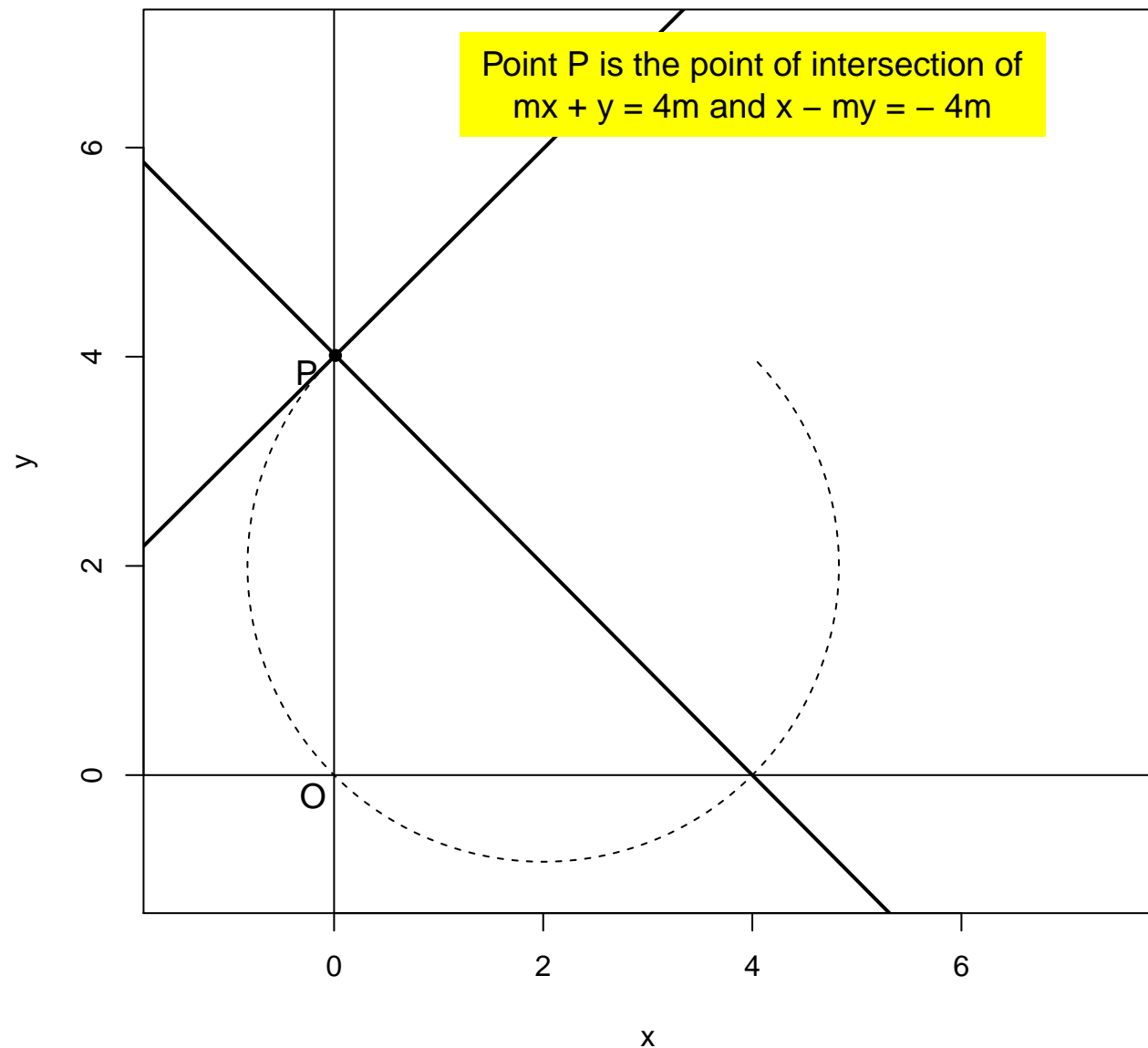
$$m = 0.98$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



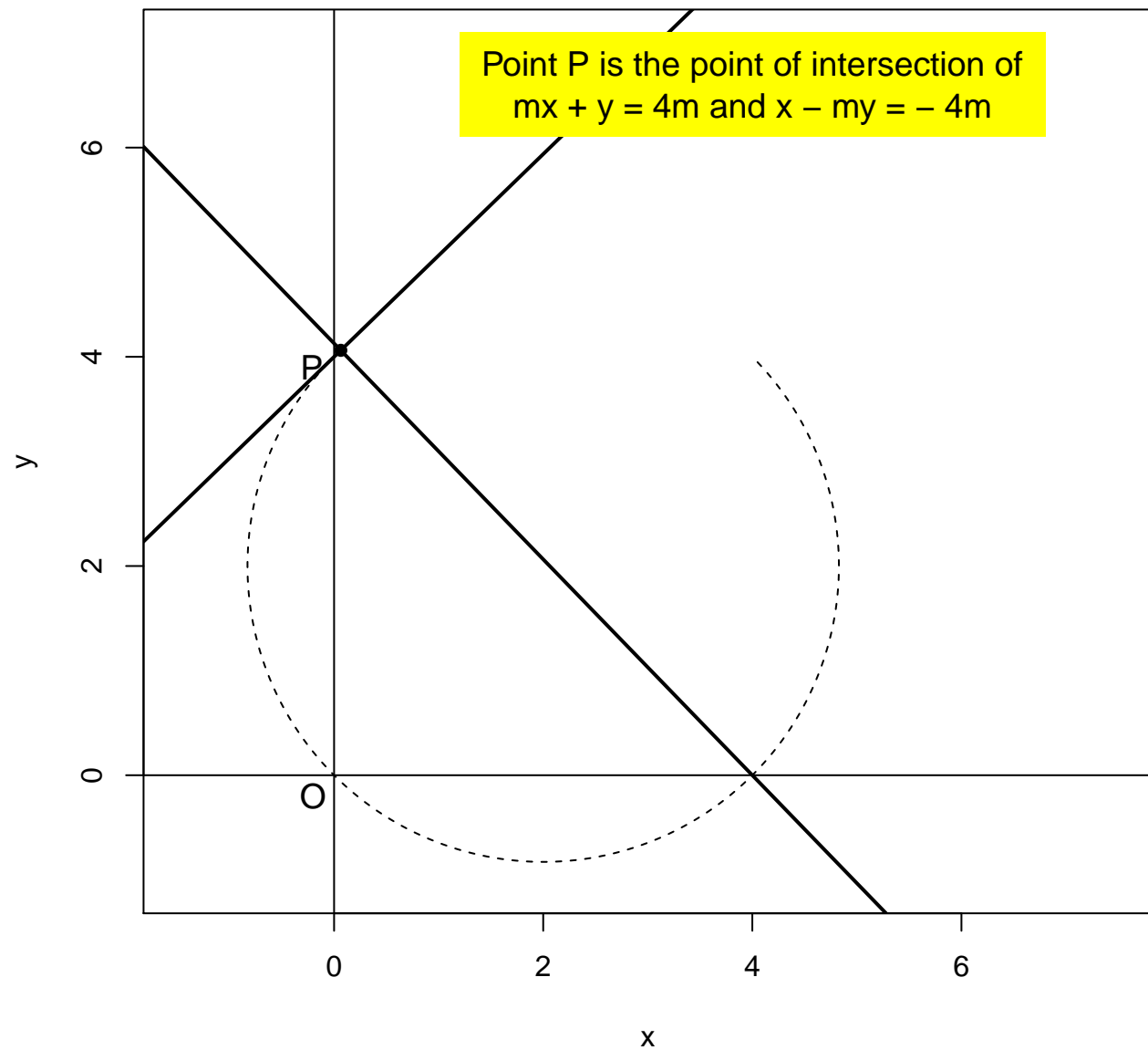
$$m = 1.01$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



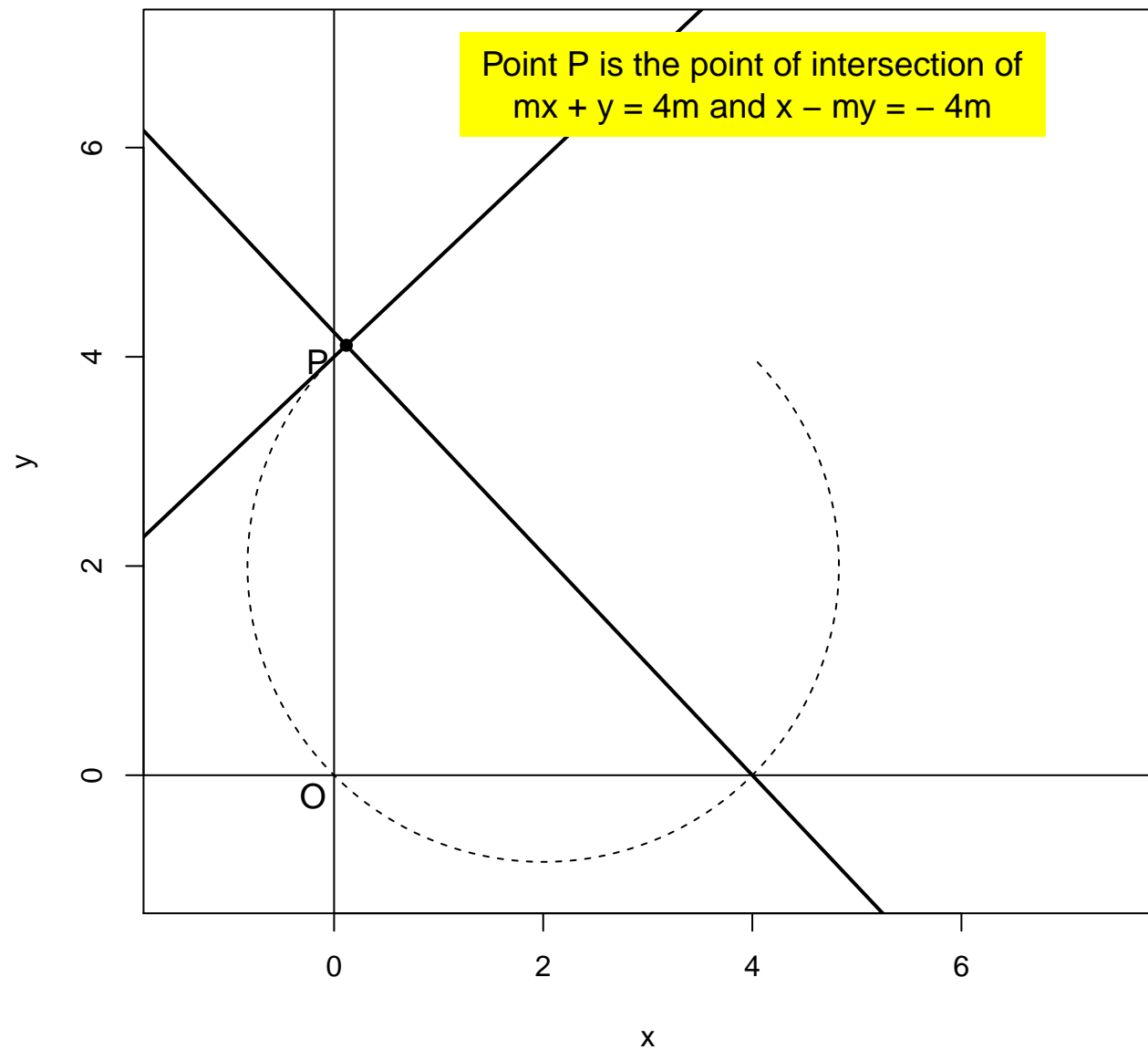
$$m = 1.03$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



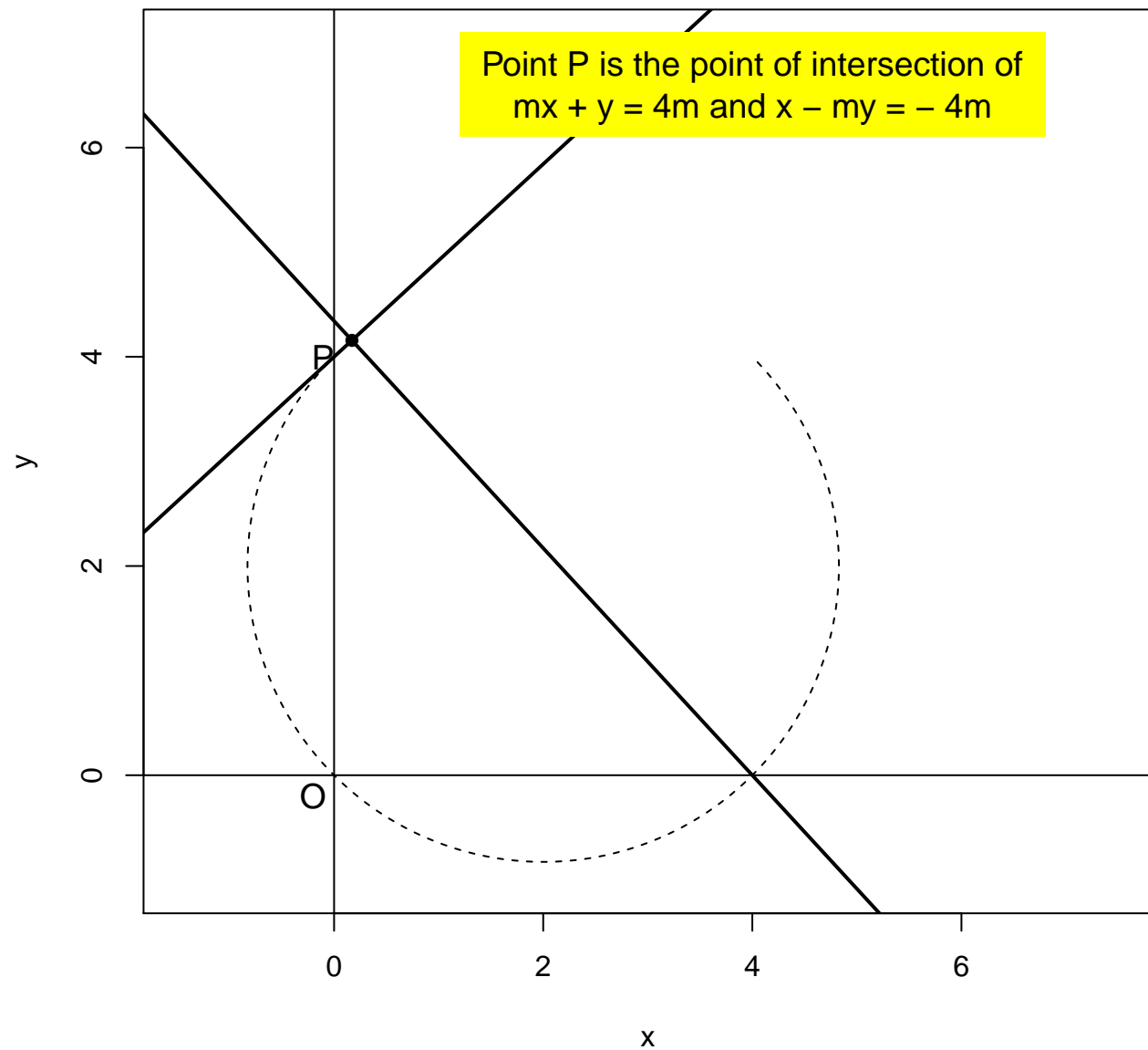
$$m = 1.06$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



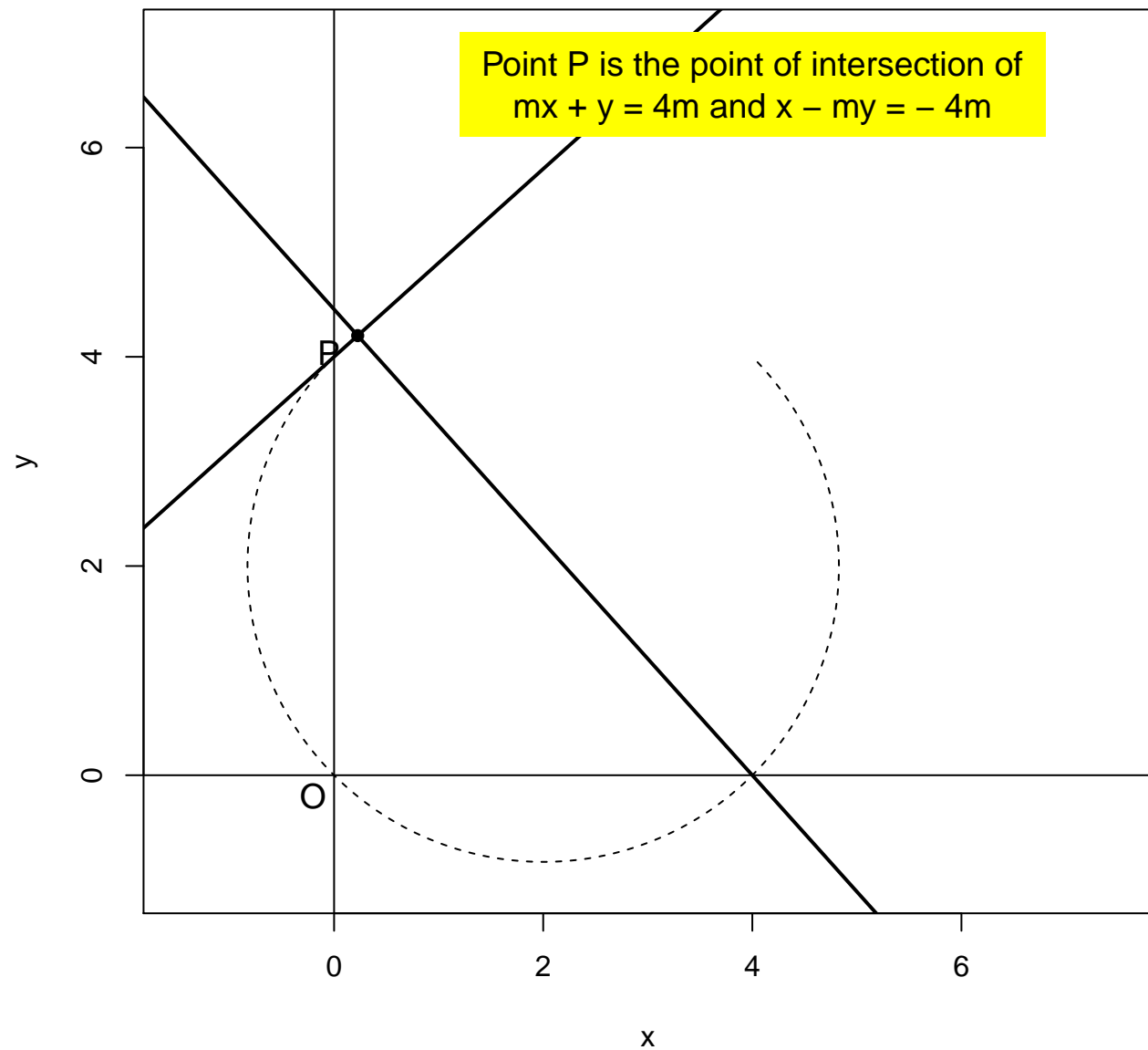
$$m = 1.09$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



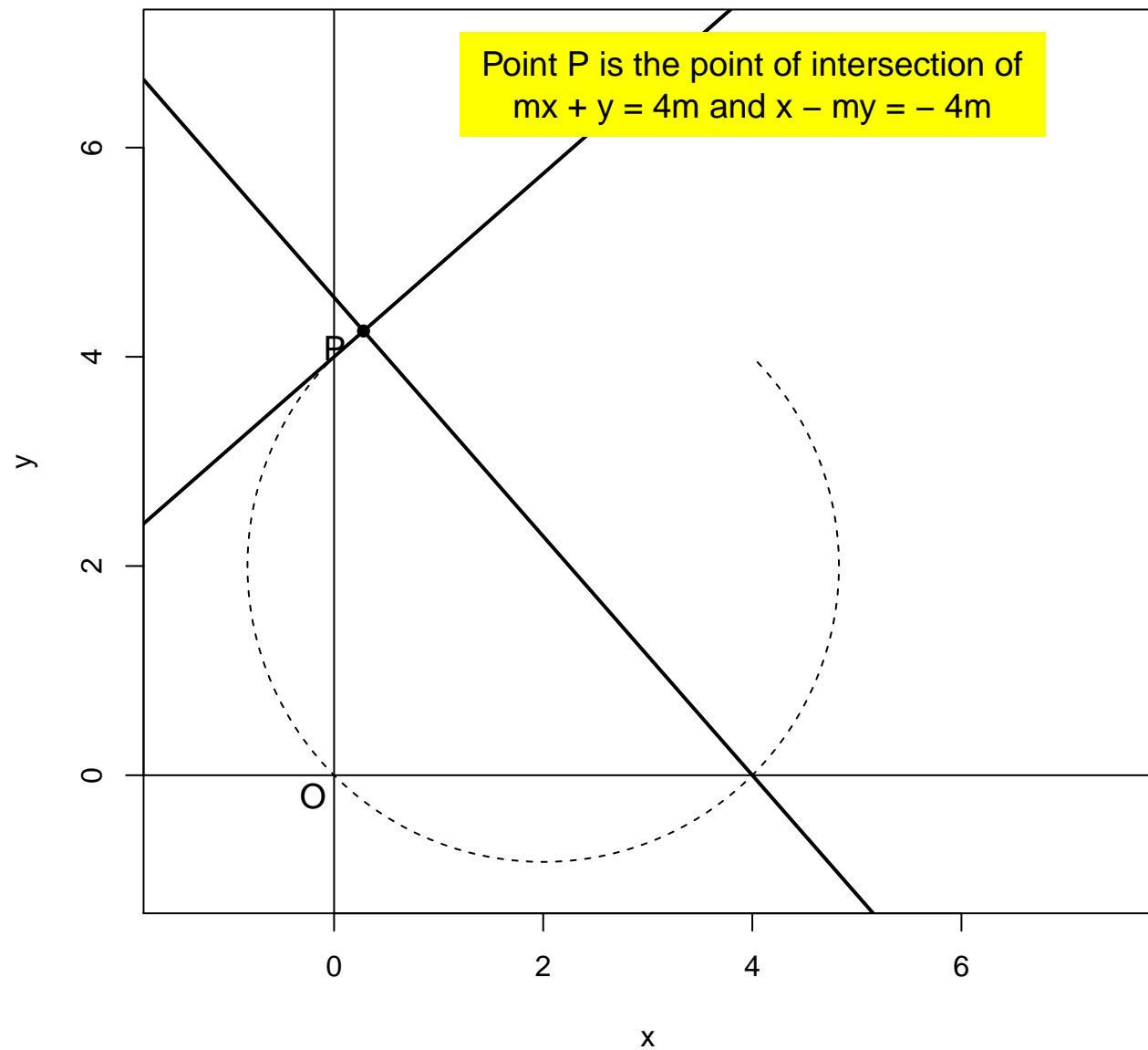
$$m = 1.11$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



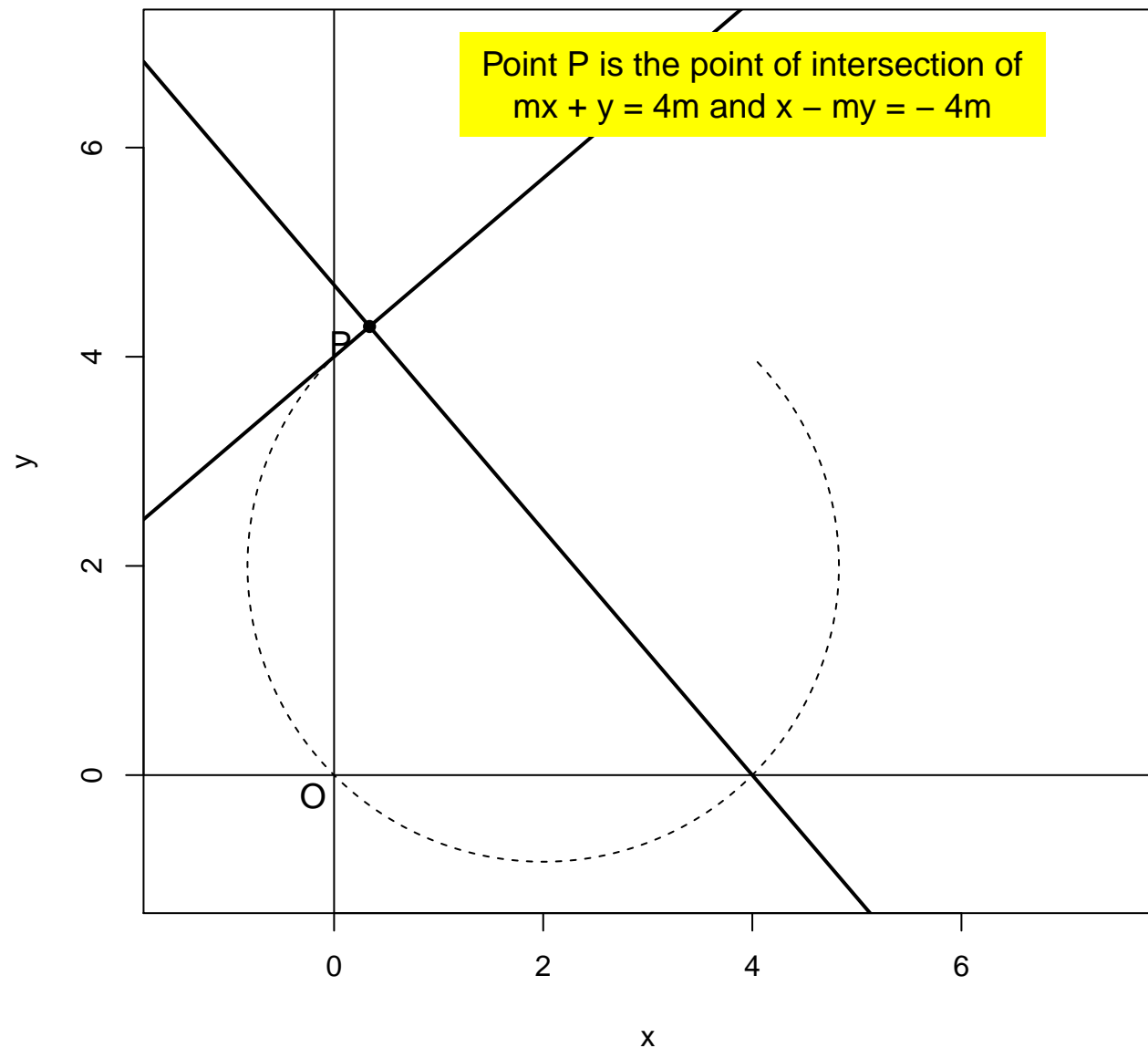
$$m = 1.14$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



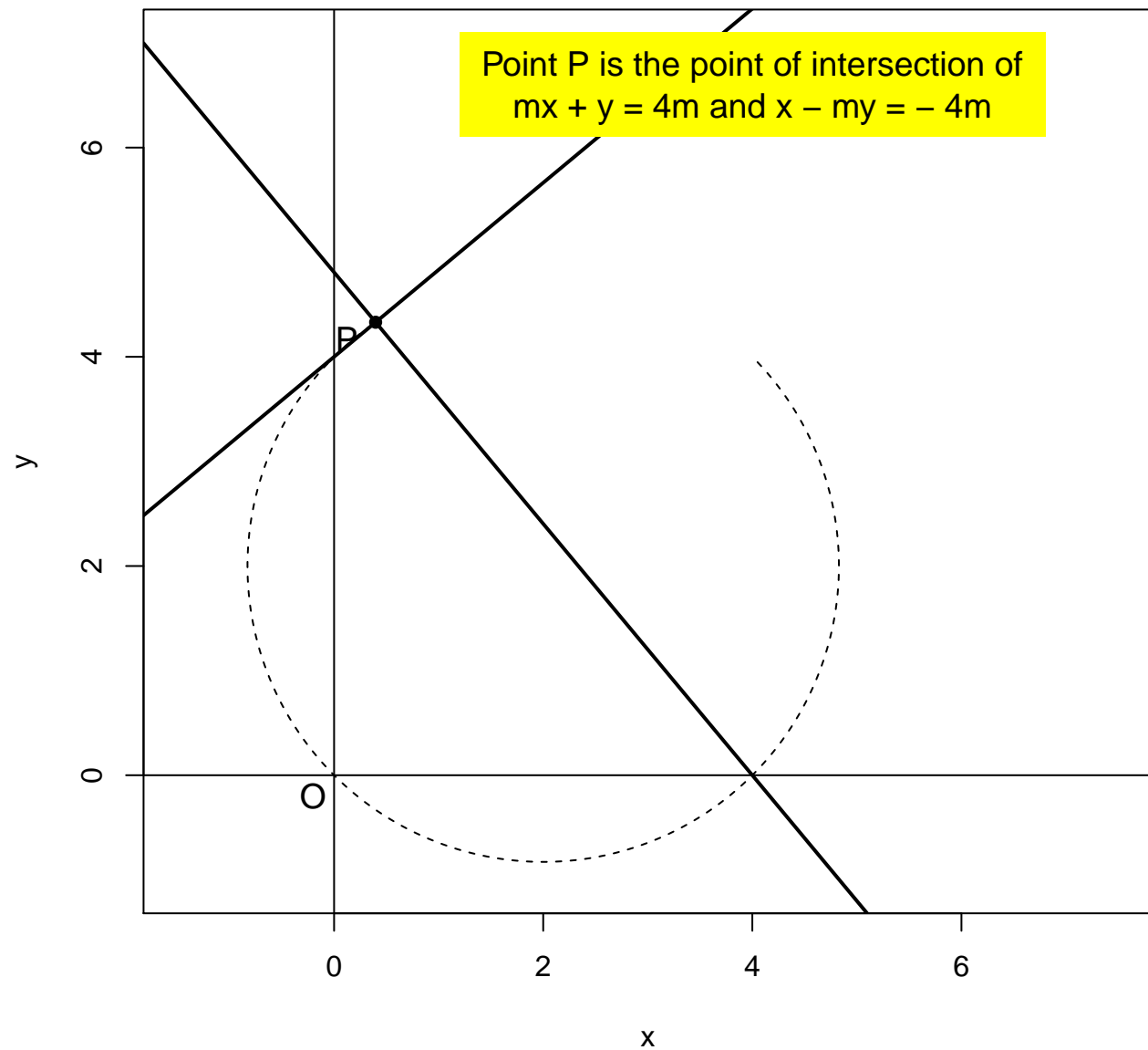
$$m = 1.17$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



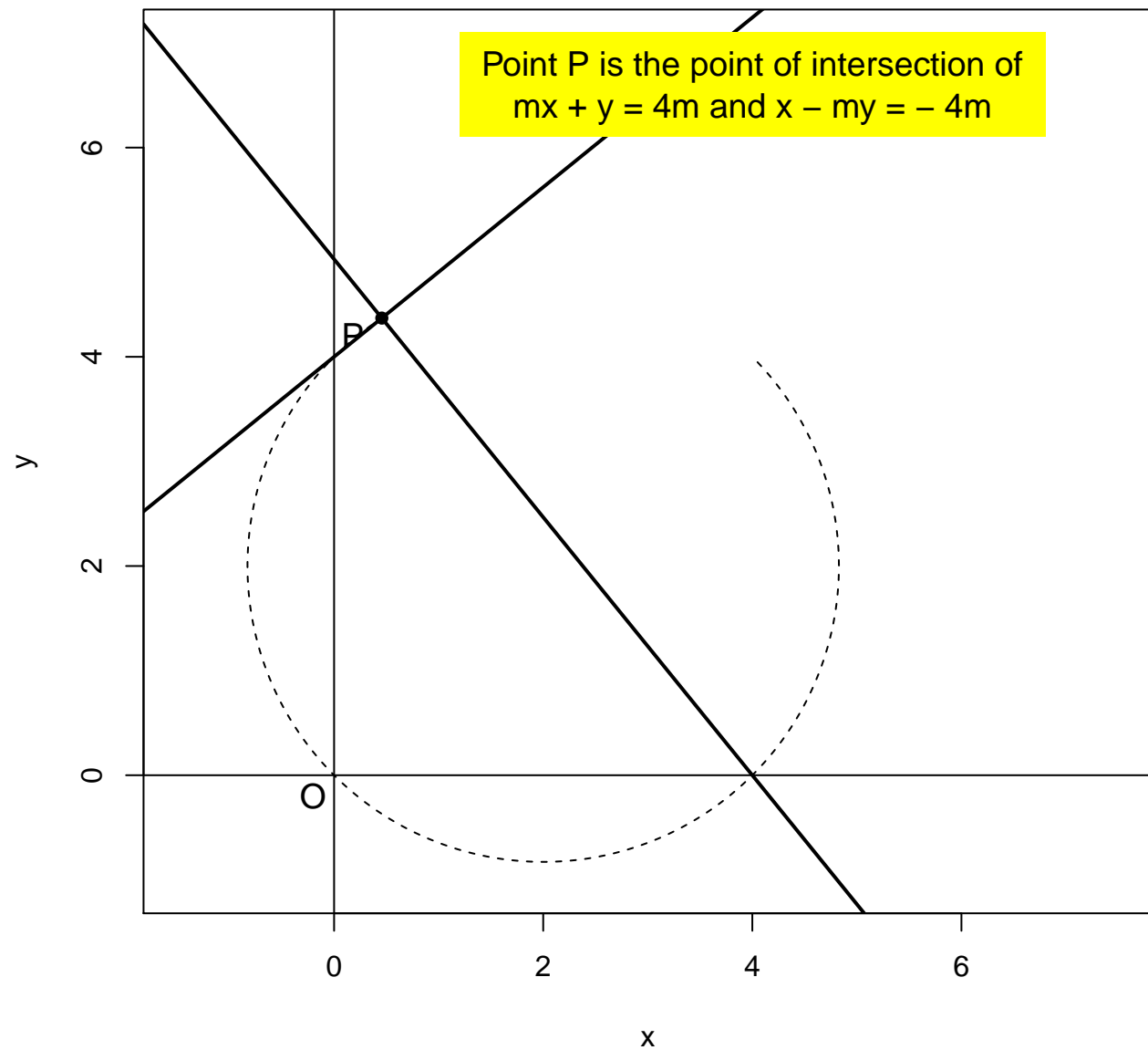
$$m = 1.2$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



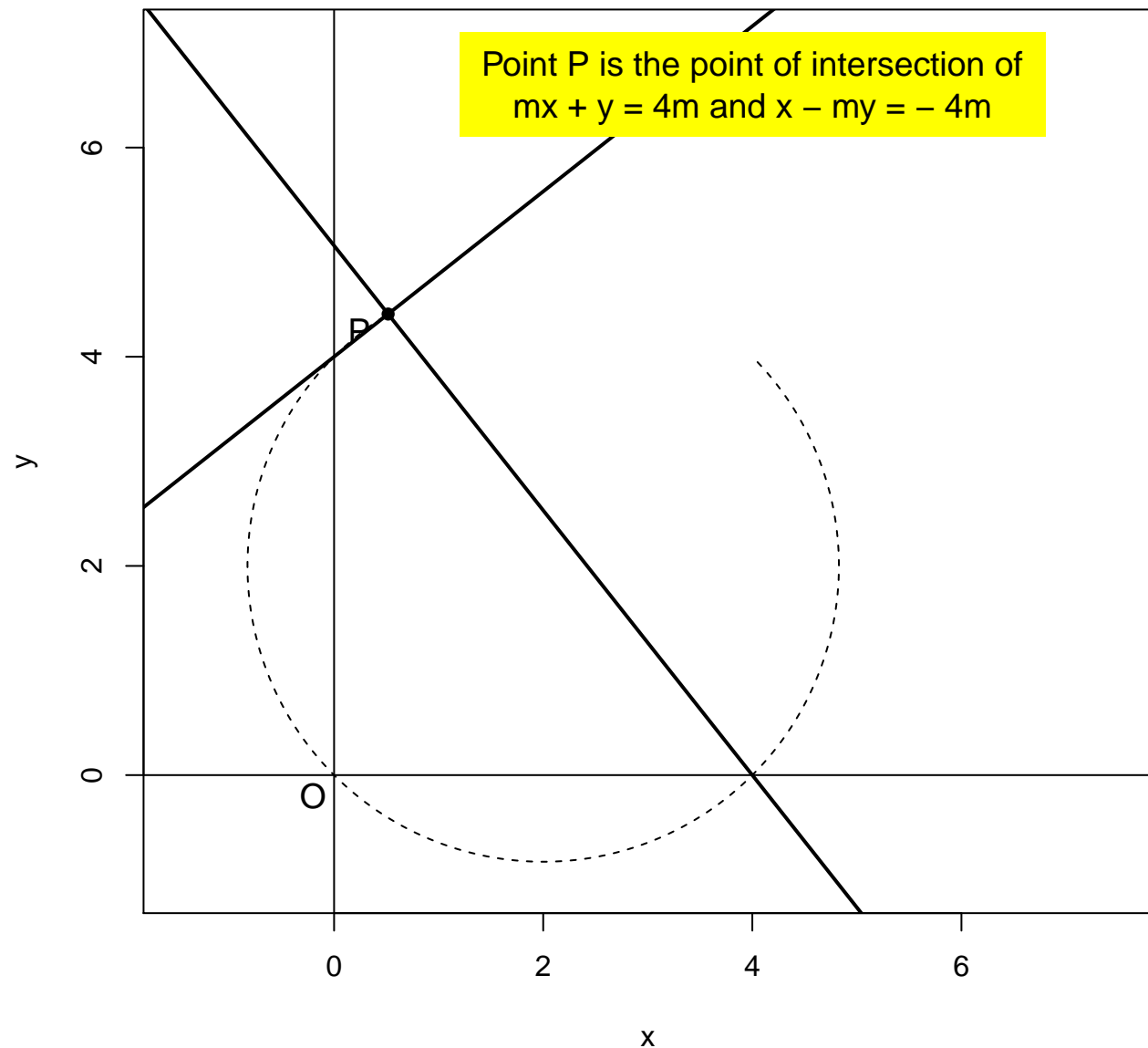
$$m = 1.23$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



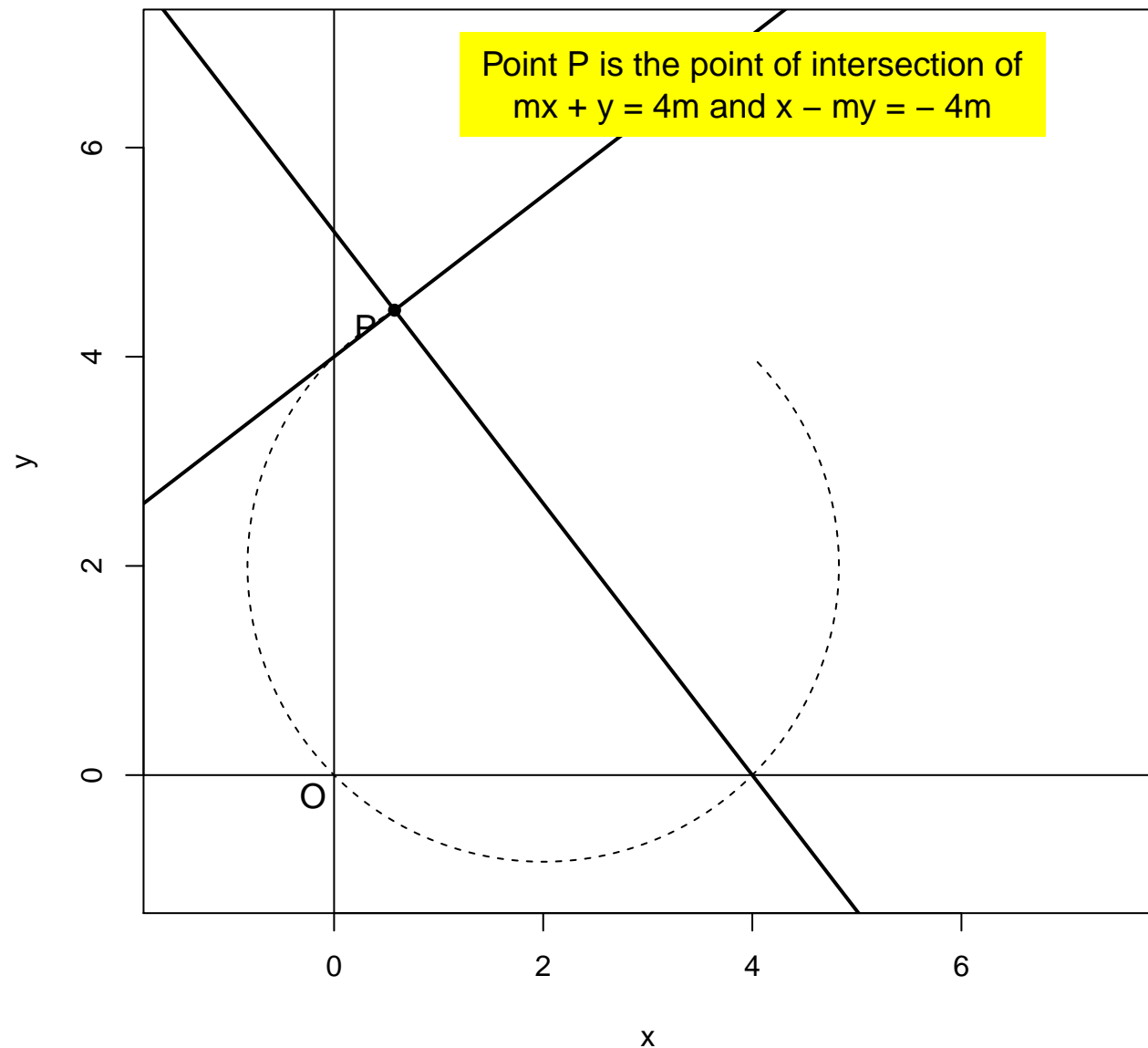
$$m = 1.27$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



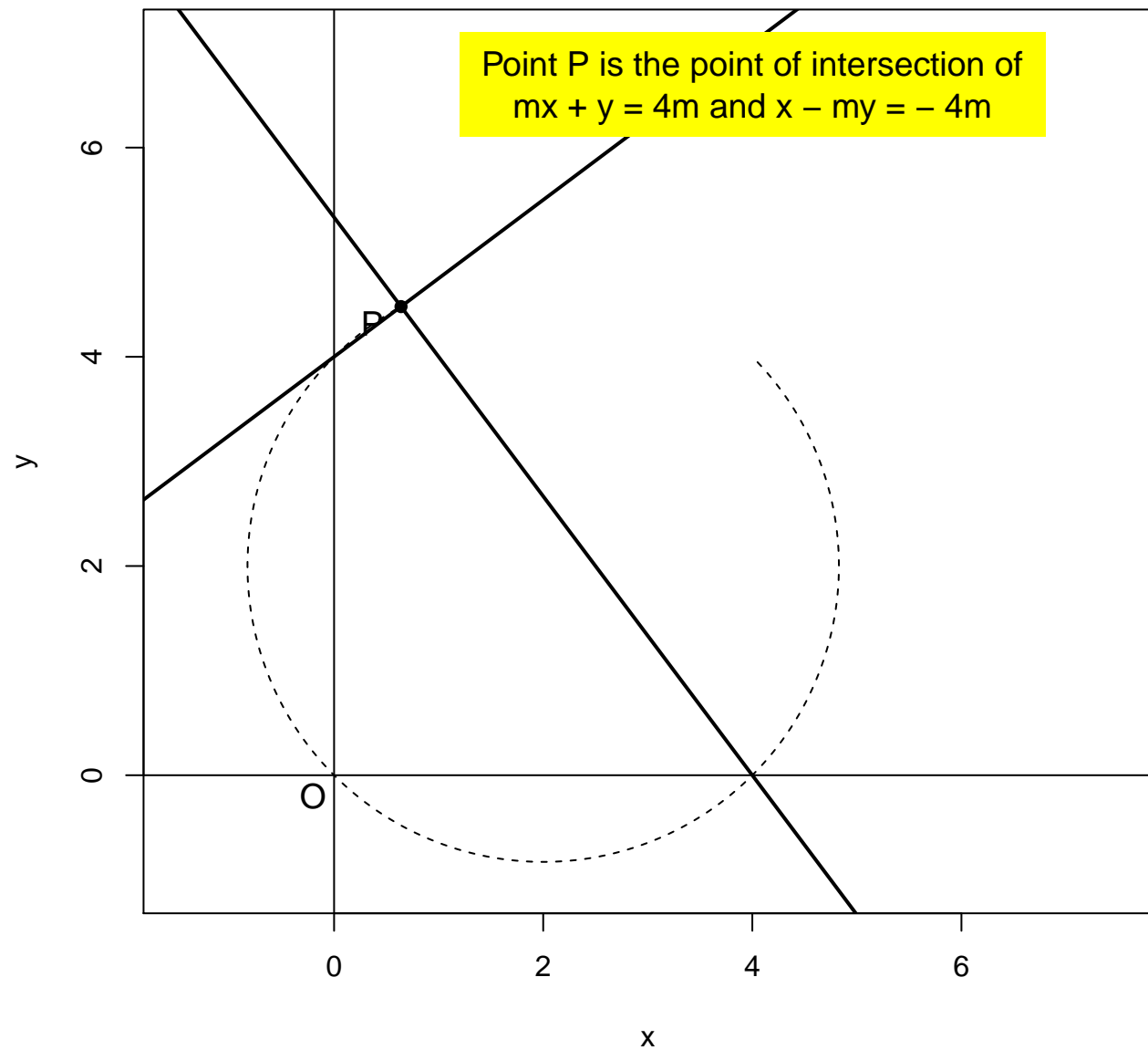
$$m = 1.3$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



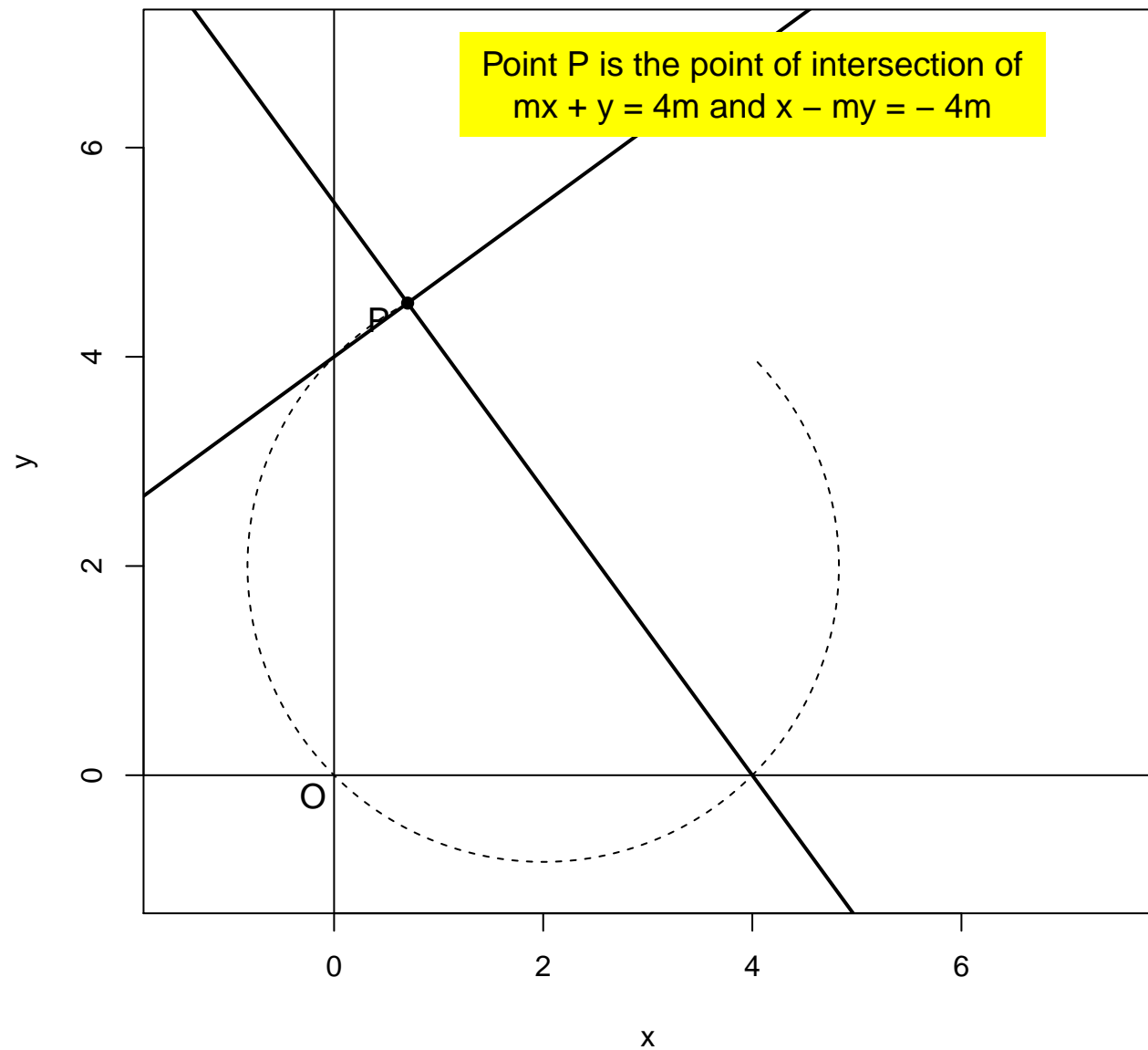
$$m = 1.33$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



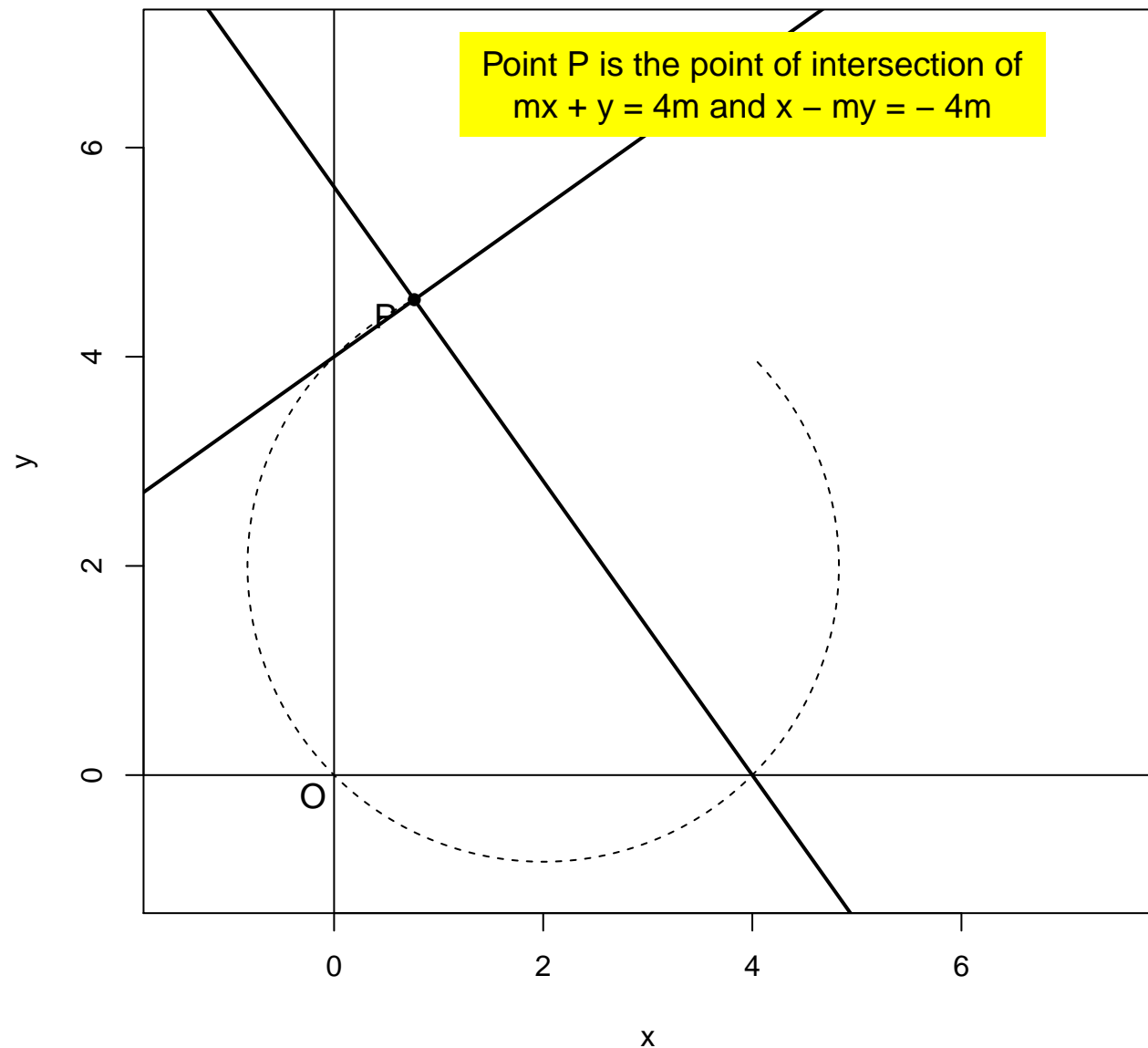
$$m = 1.37$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



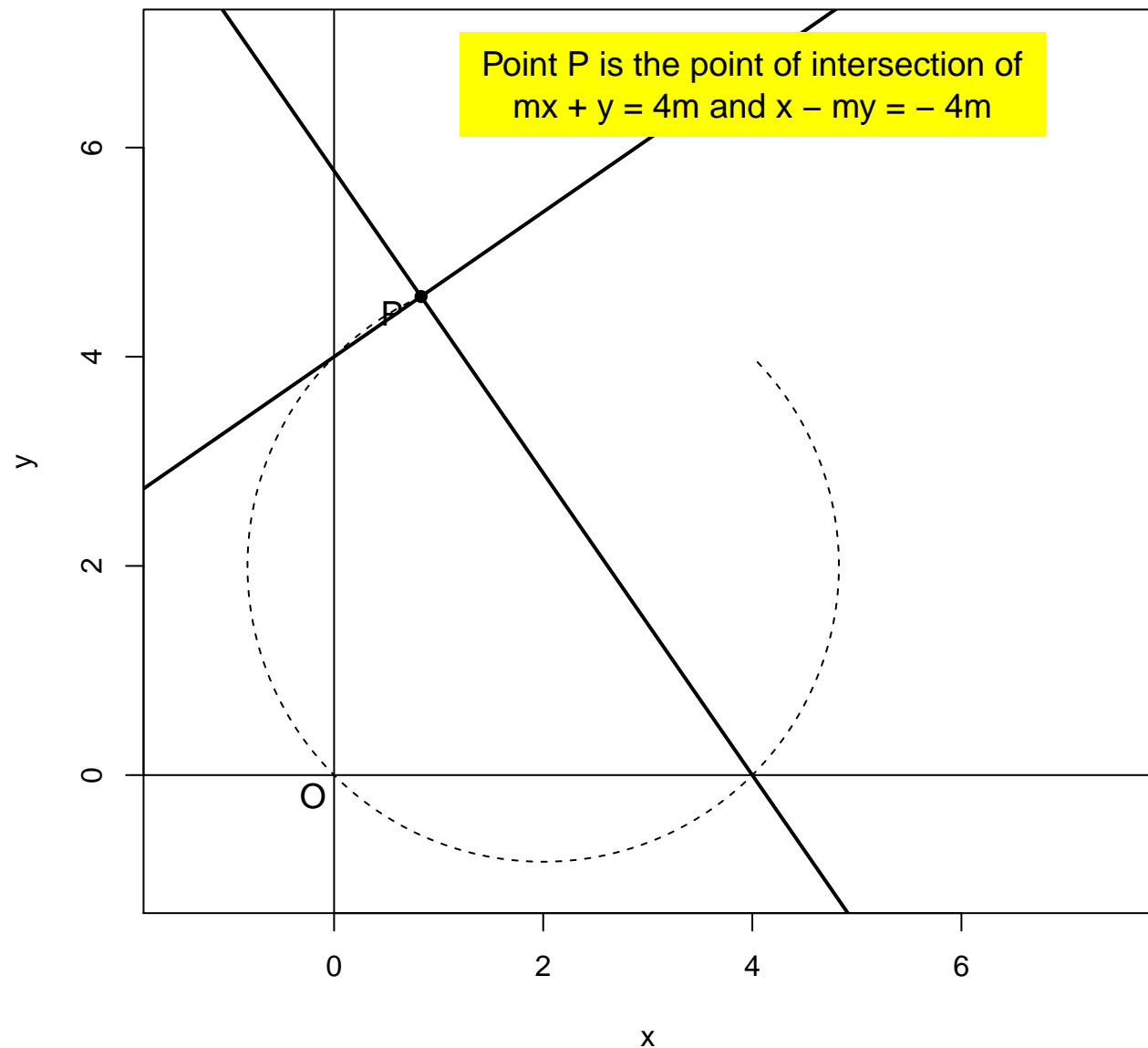
$$m = 1.41$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



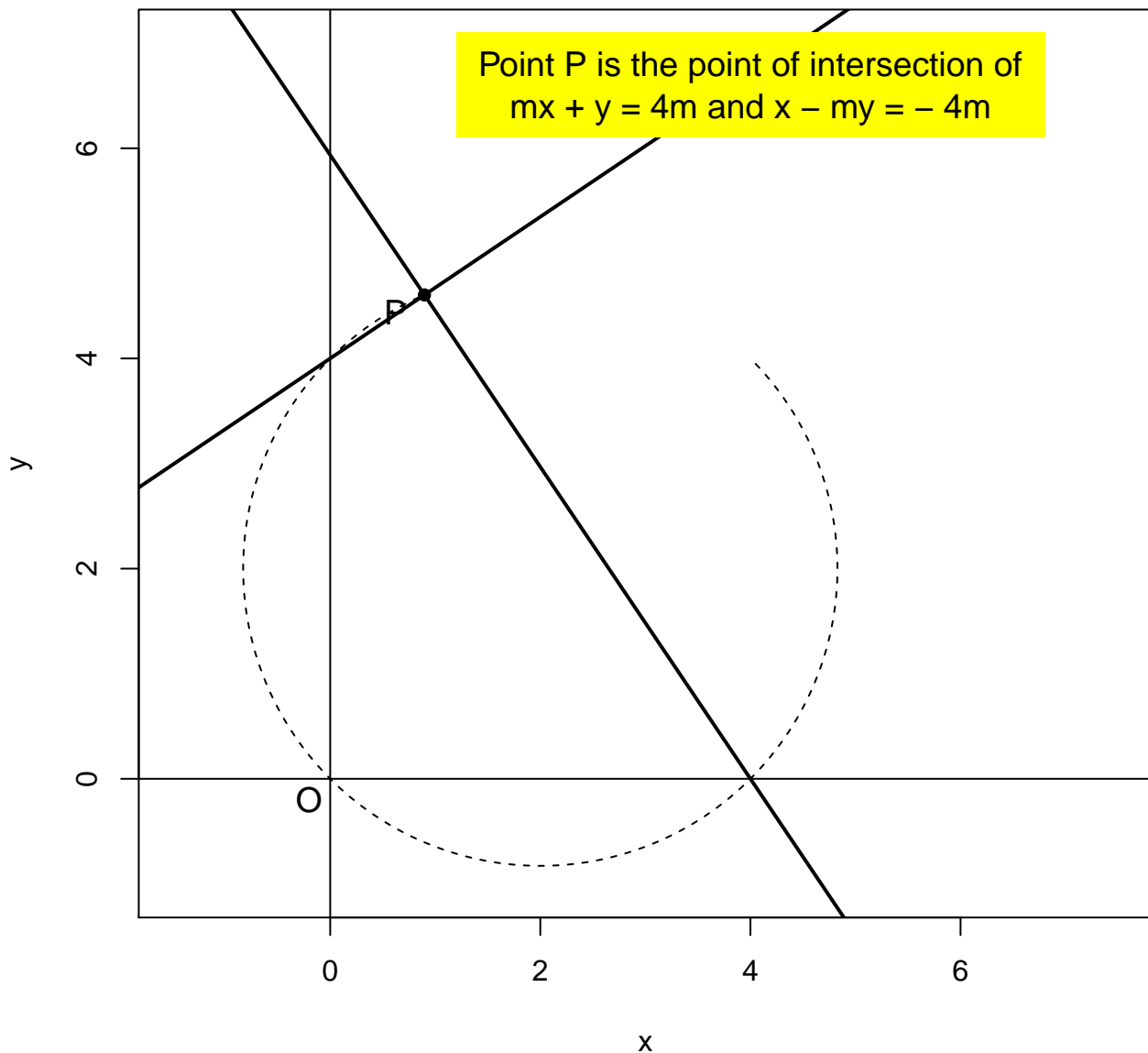
$$m = 1.44$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



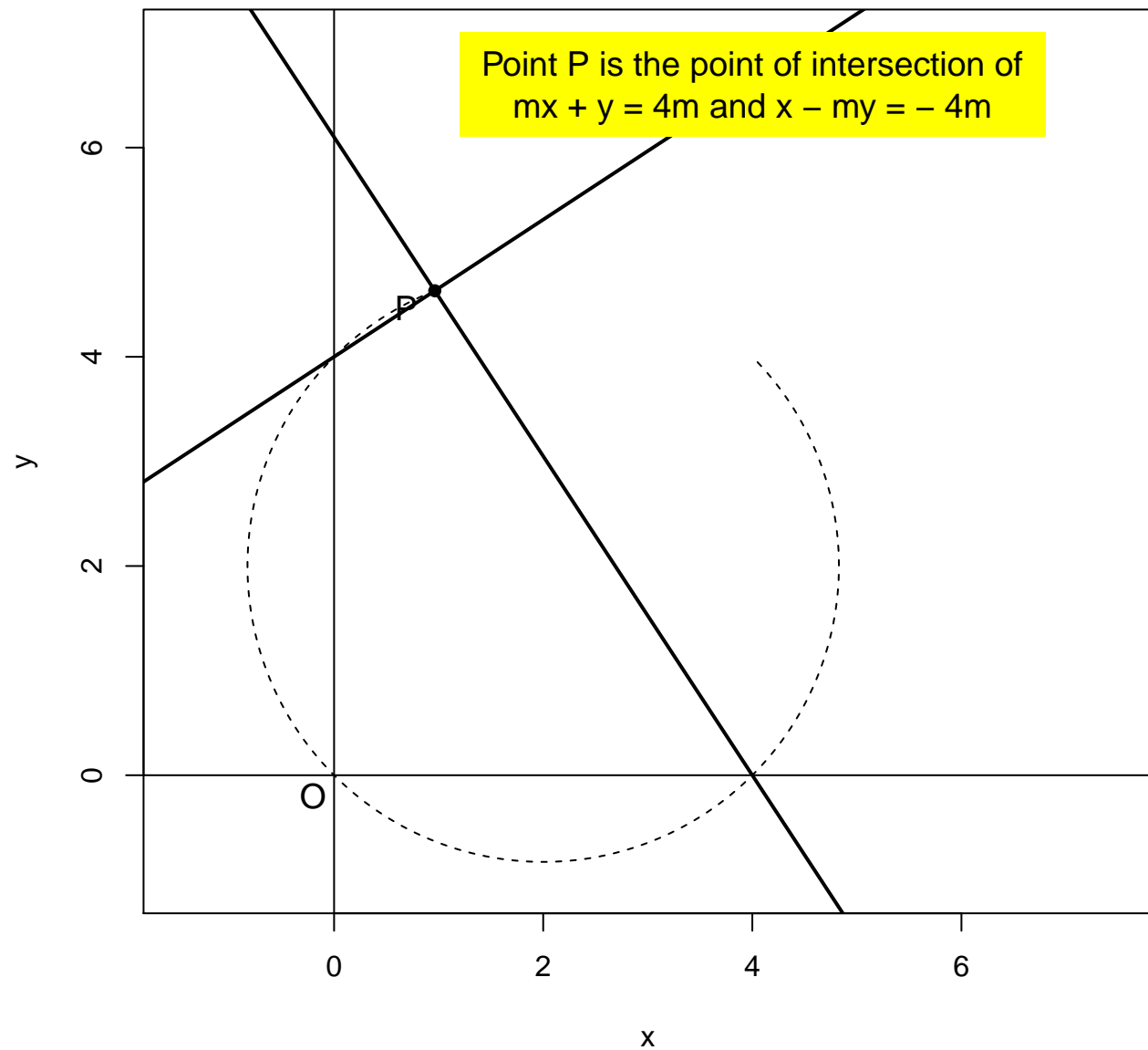
$$m = 1.48$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



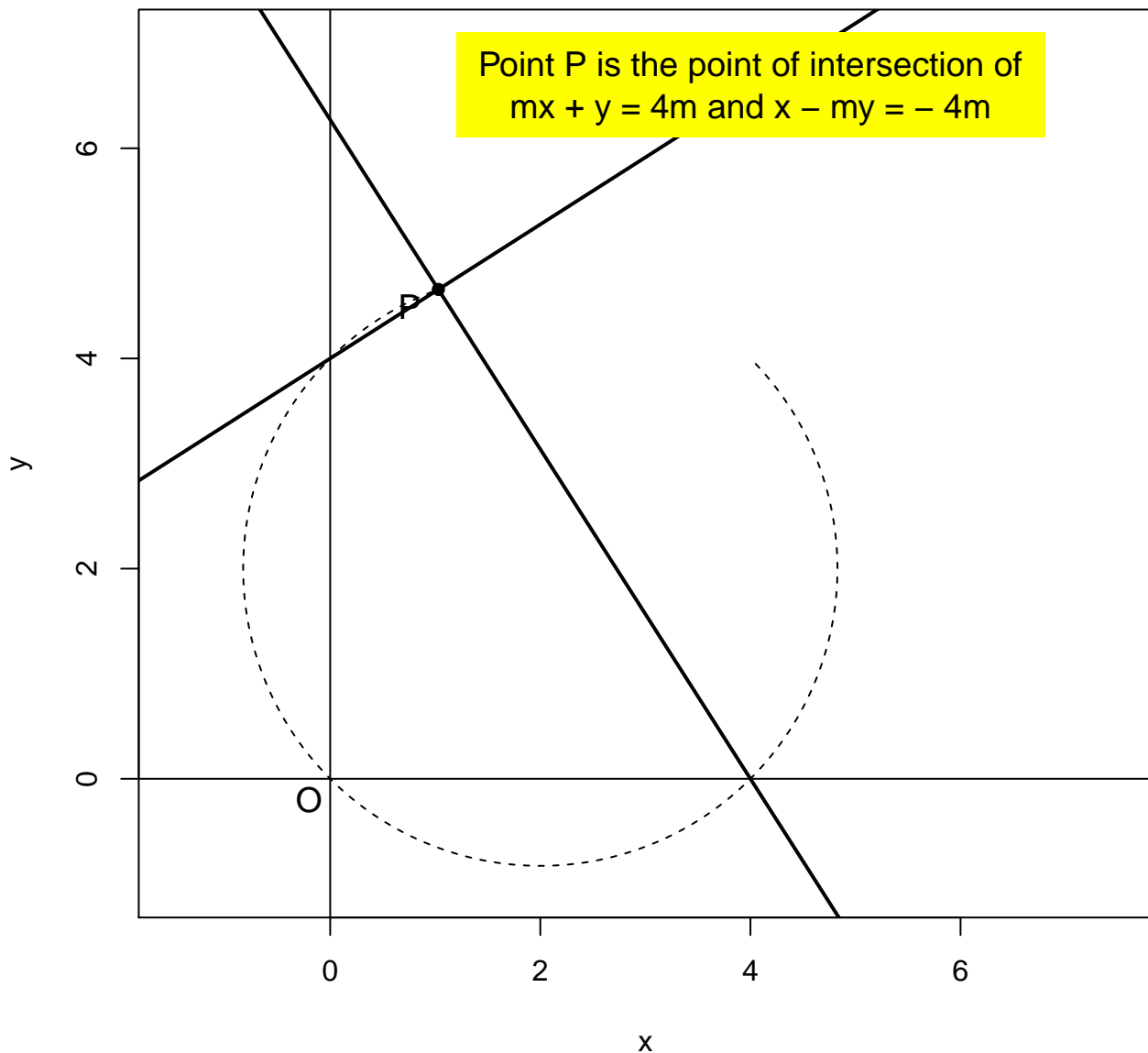
$$m = 1.53$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



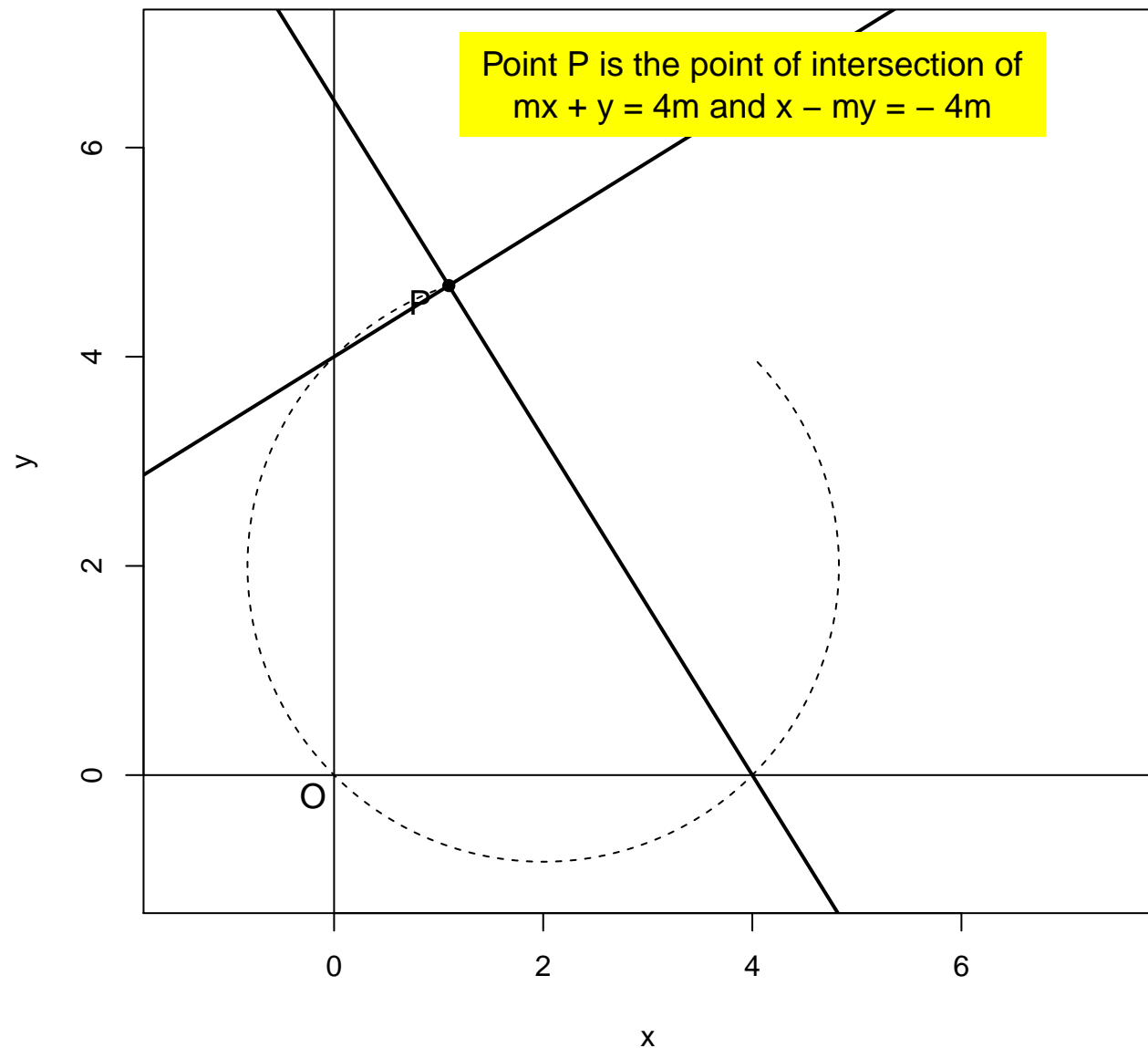
$$m = 1.57$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



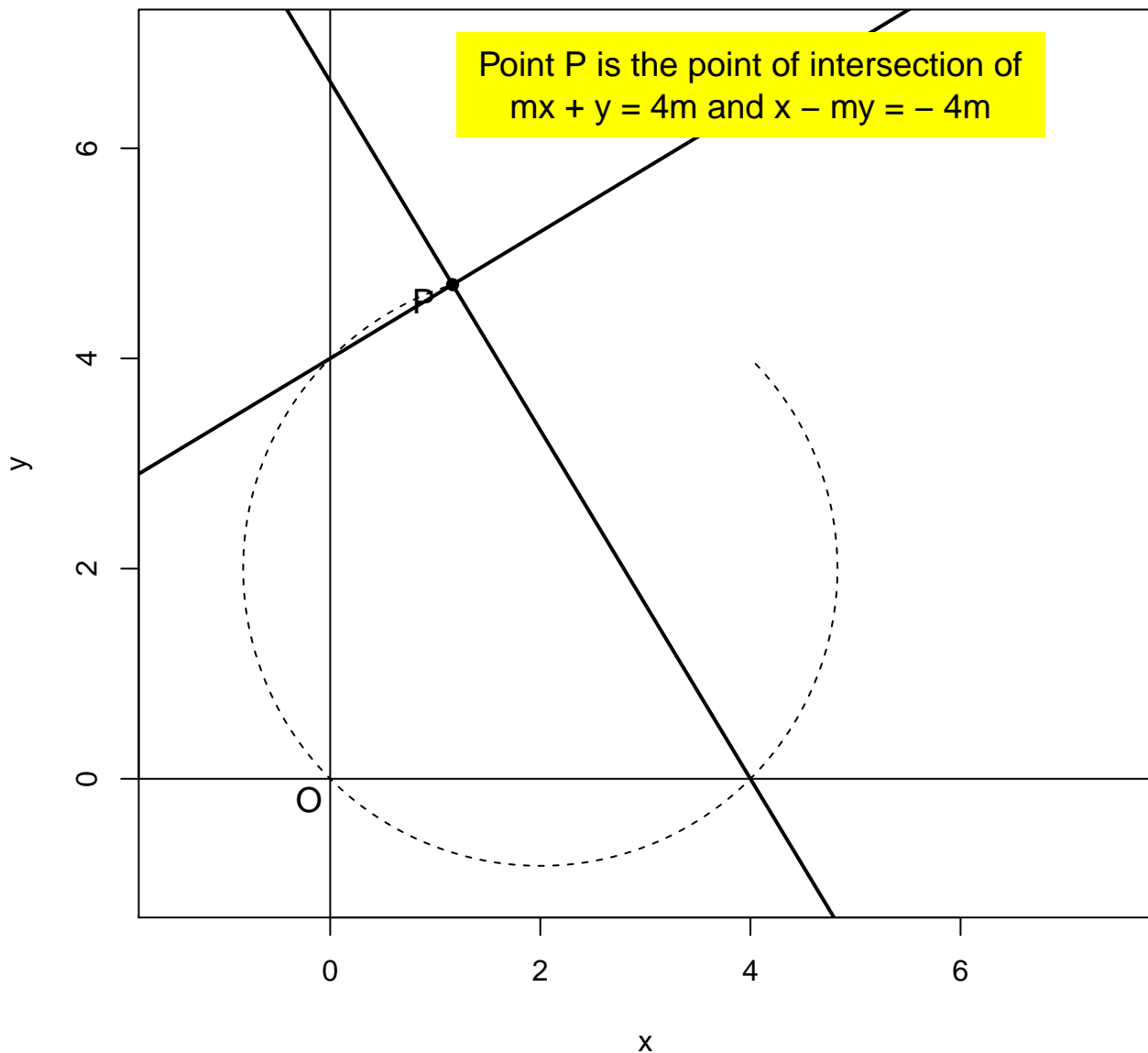
$$m = 1.61$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



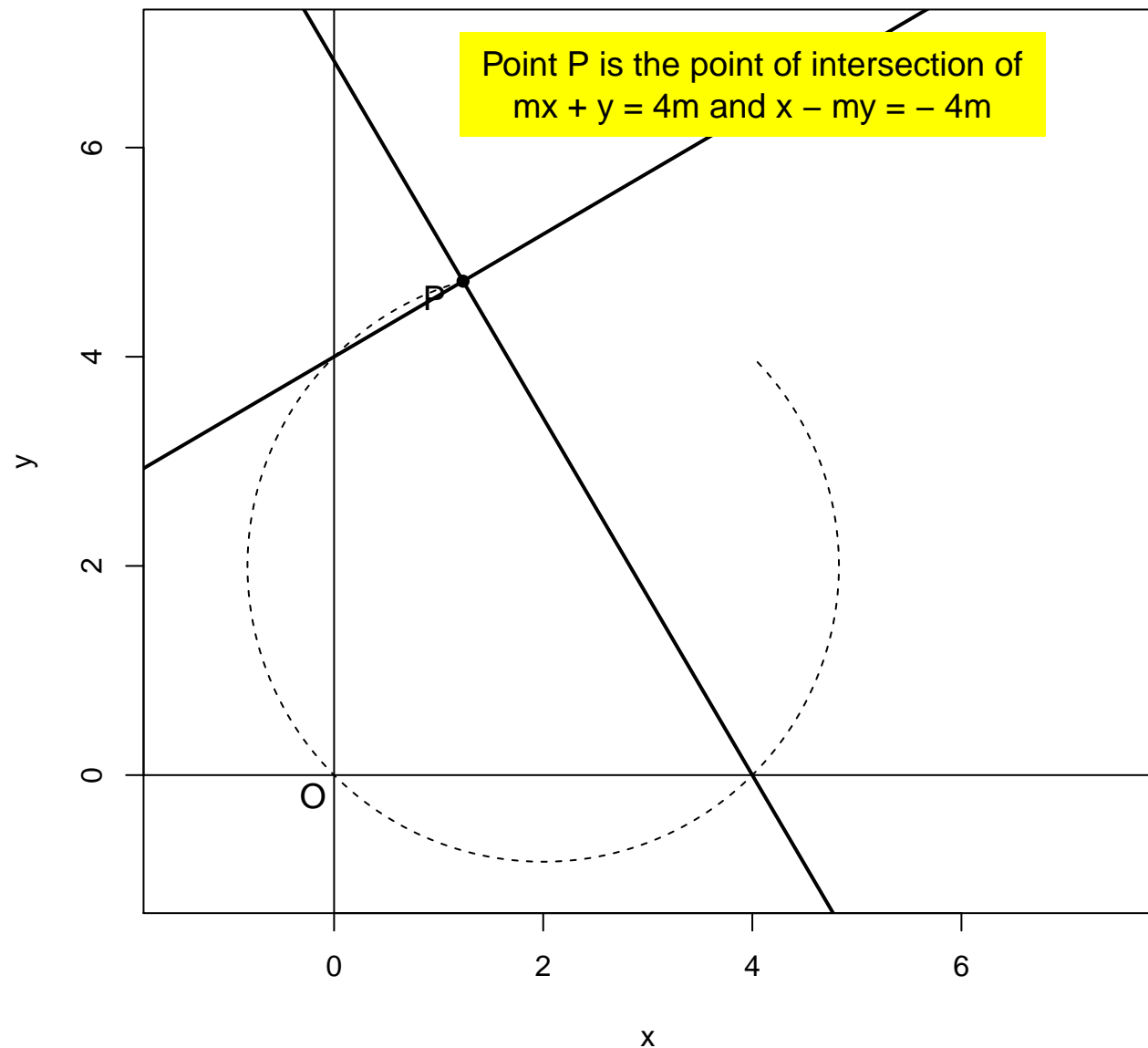
$$m = 1.66$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



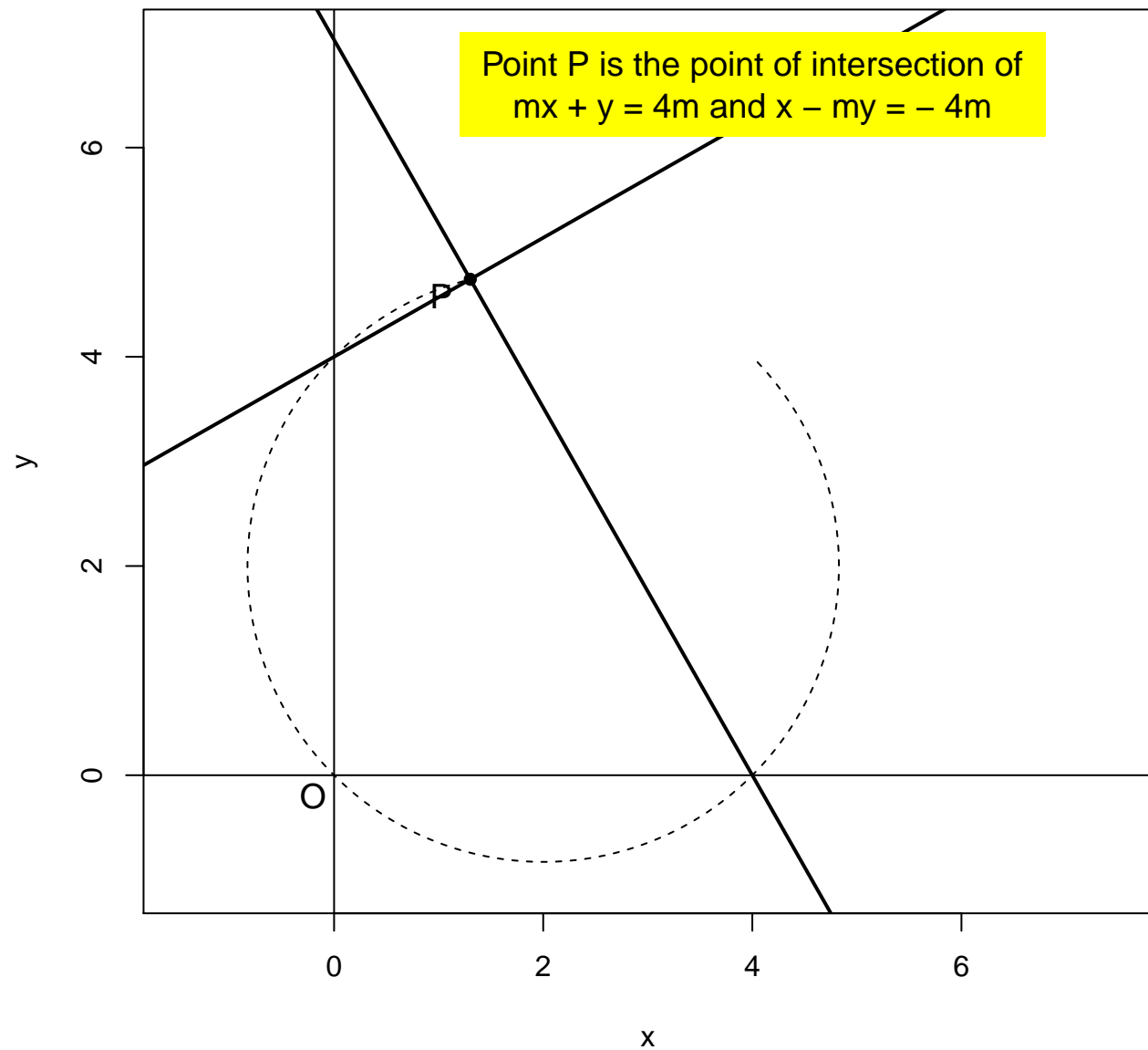
$$m = 1.71$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



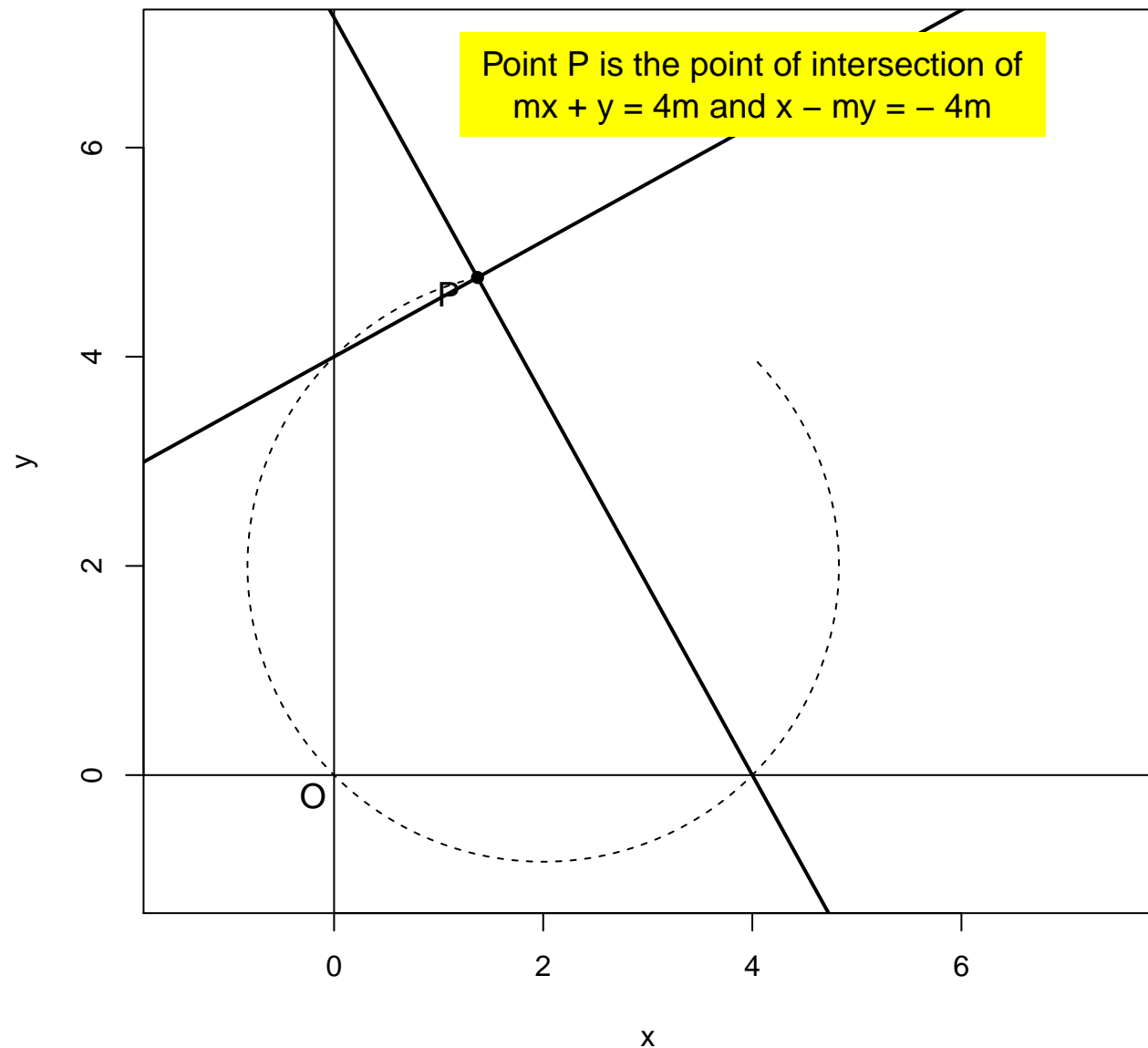
$$m = 1.76$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



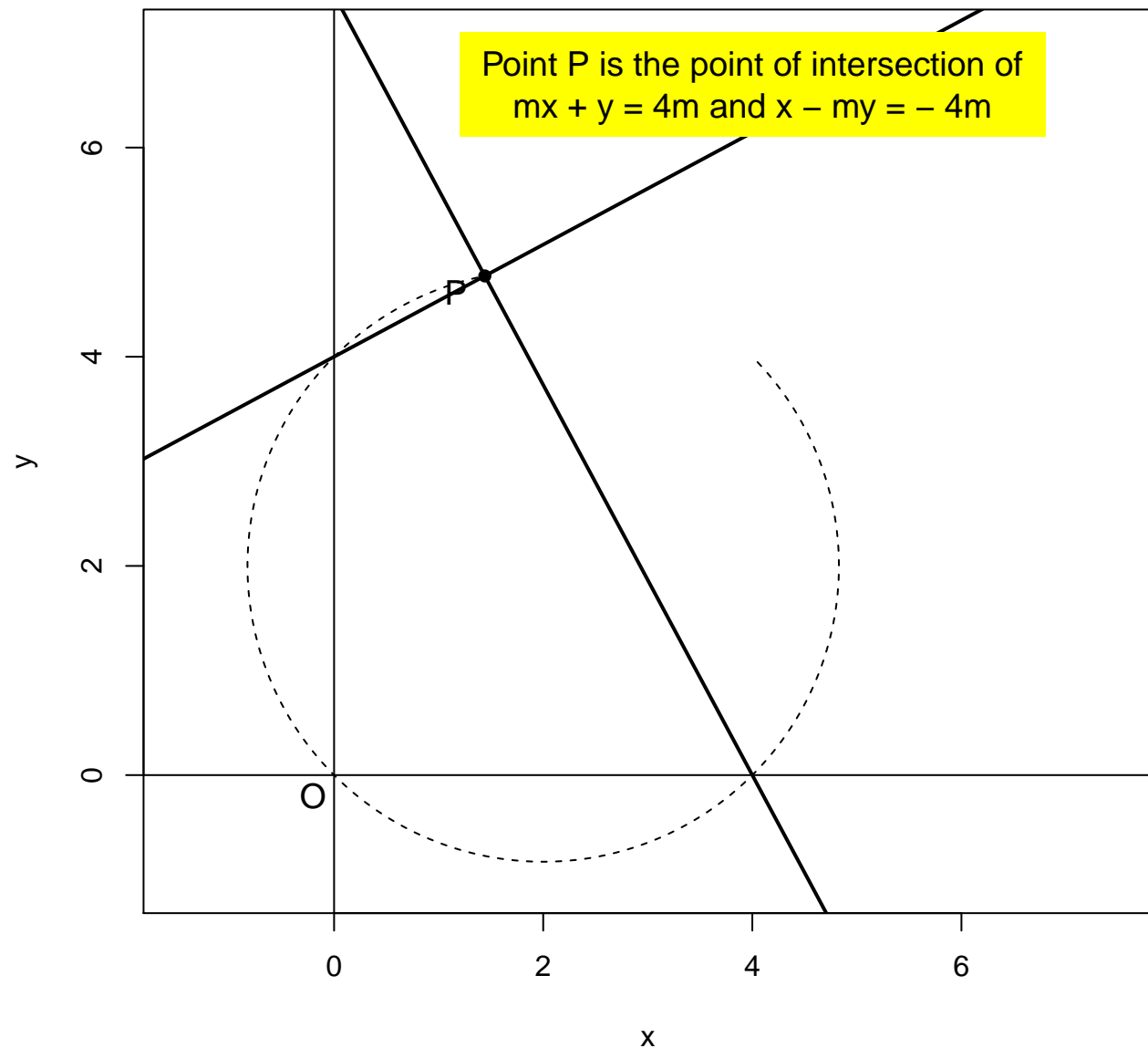
$$m = 1.81$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



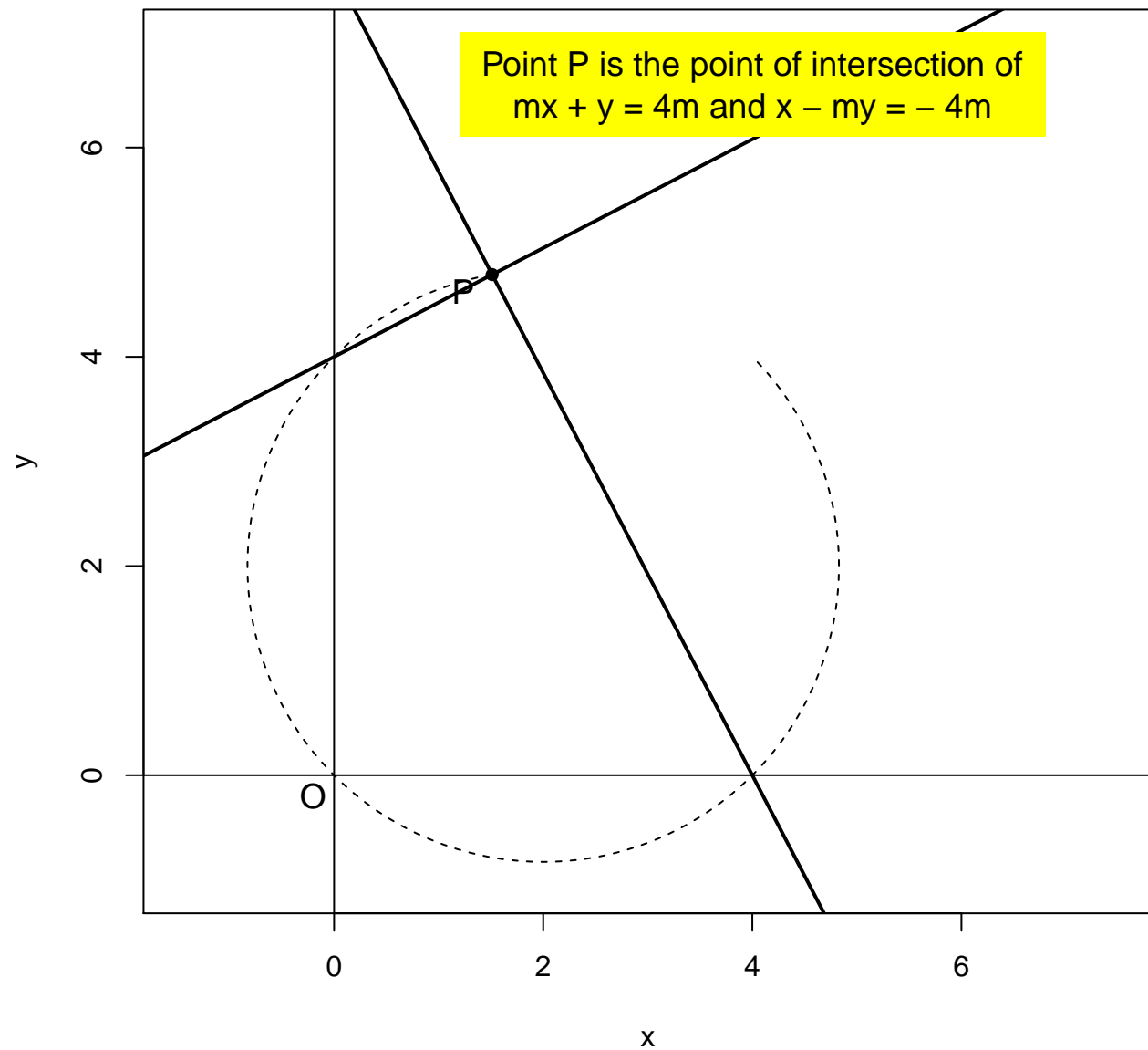
$$m = 1.87$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



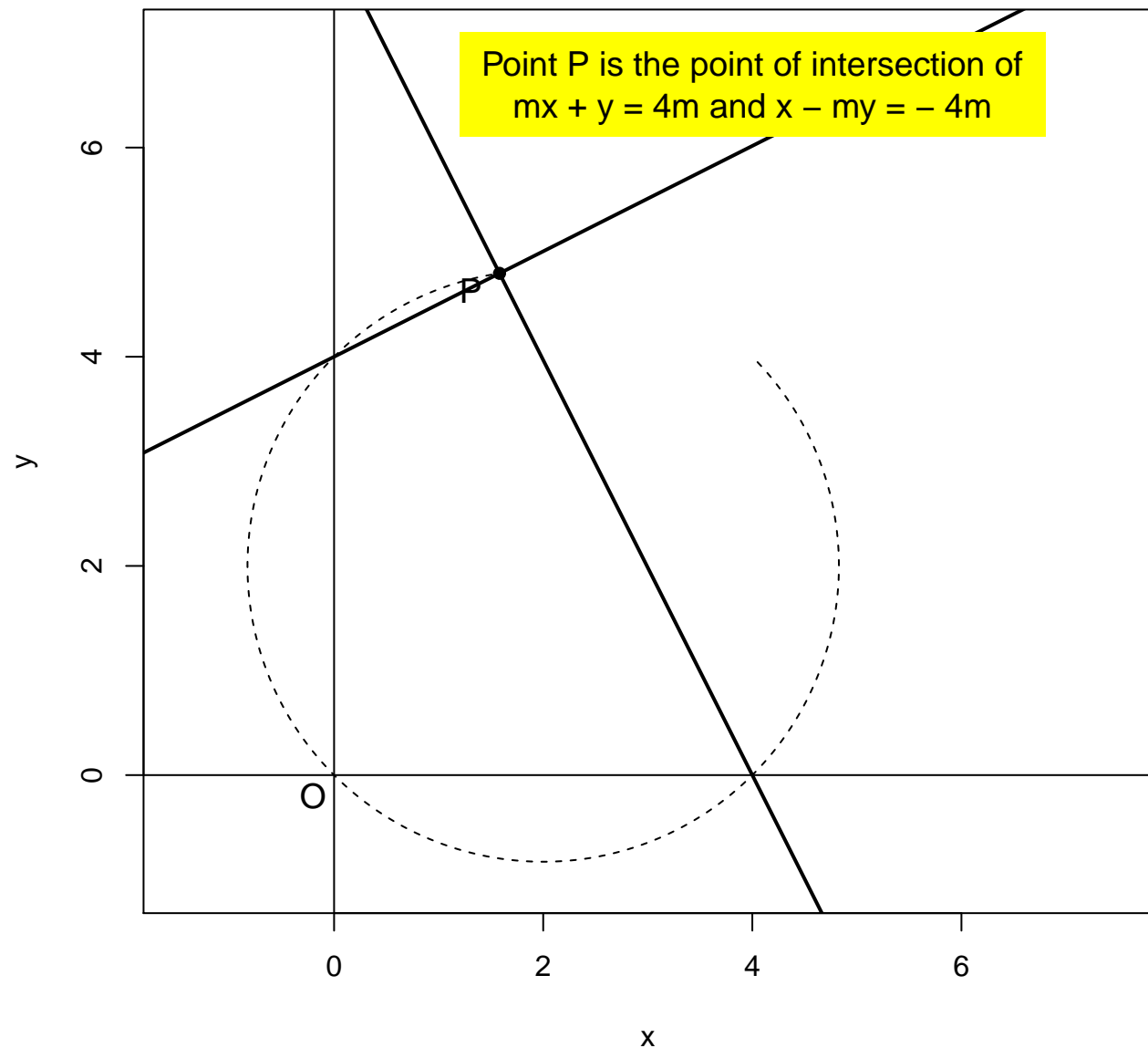
$$m = 1.92$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



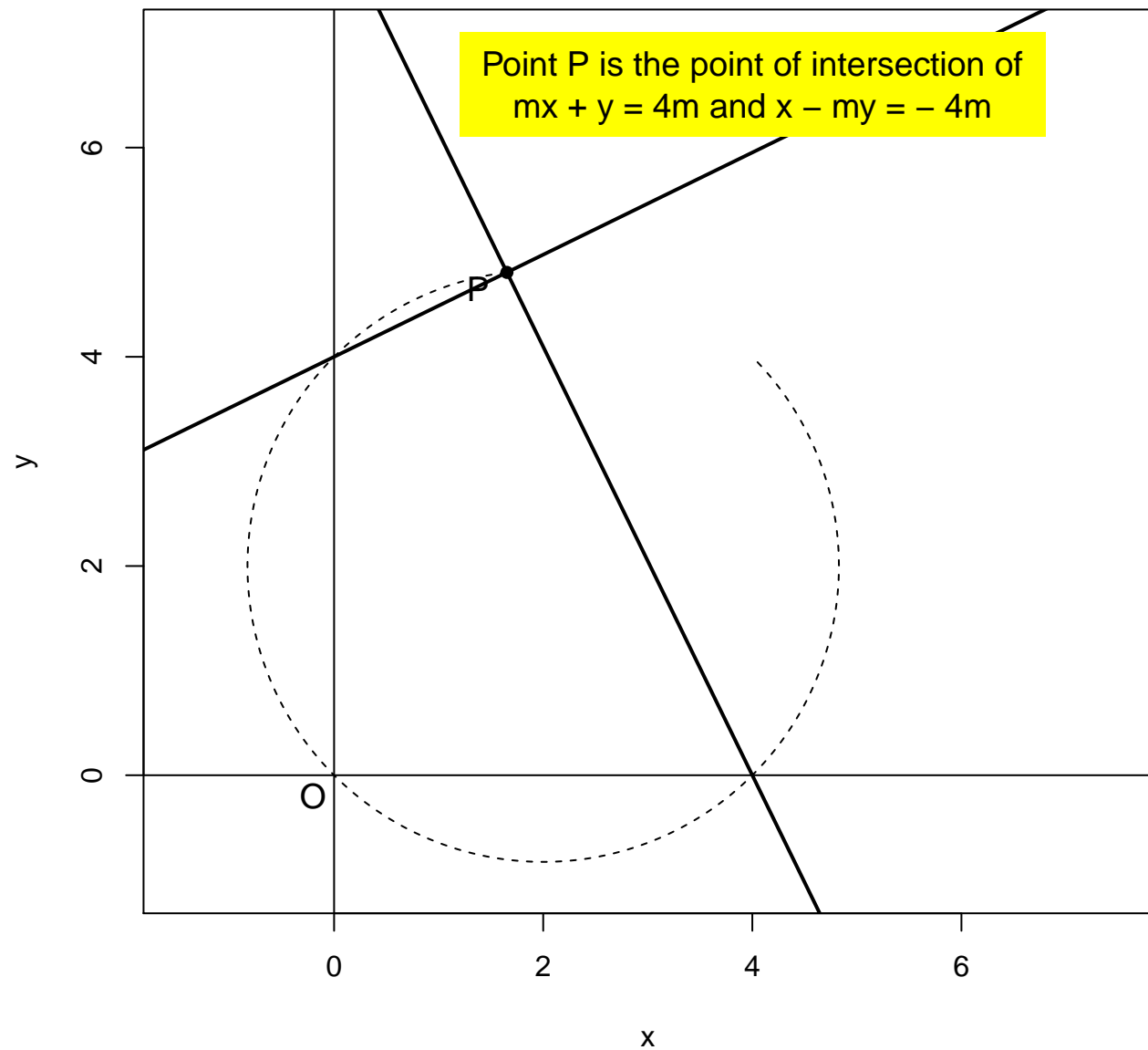
$$m = 1.98$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



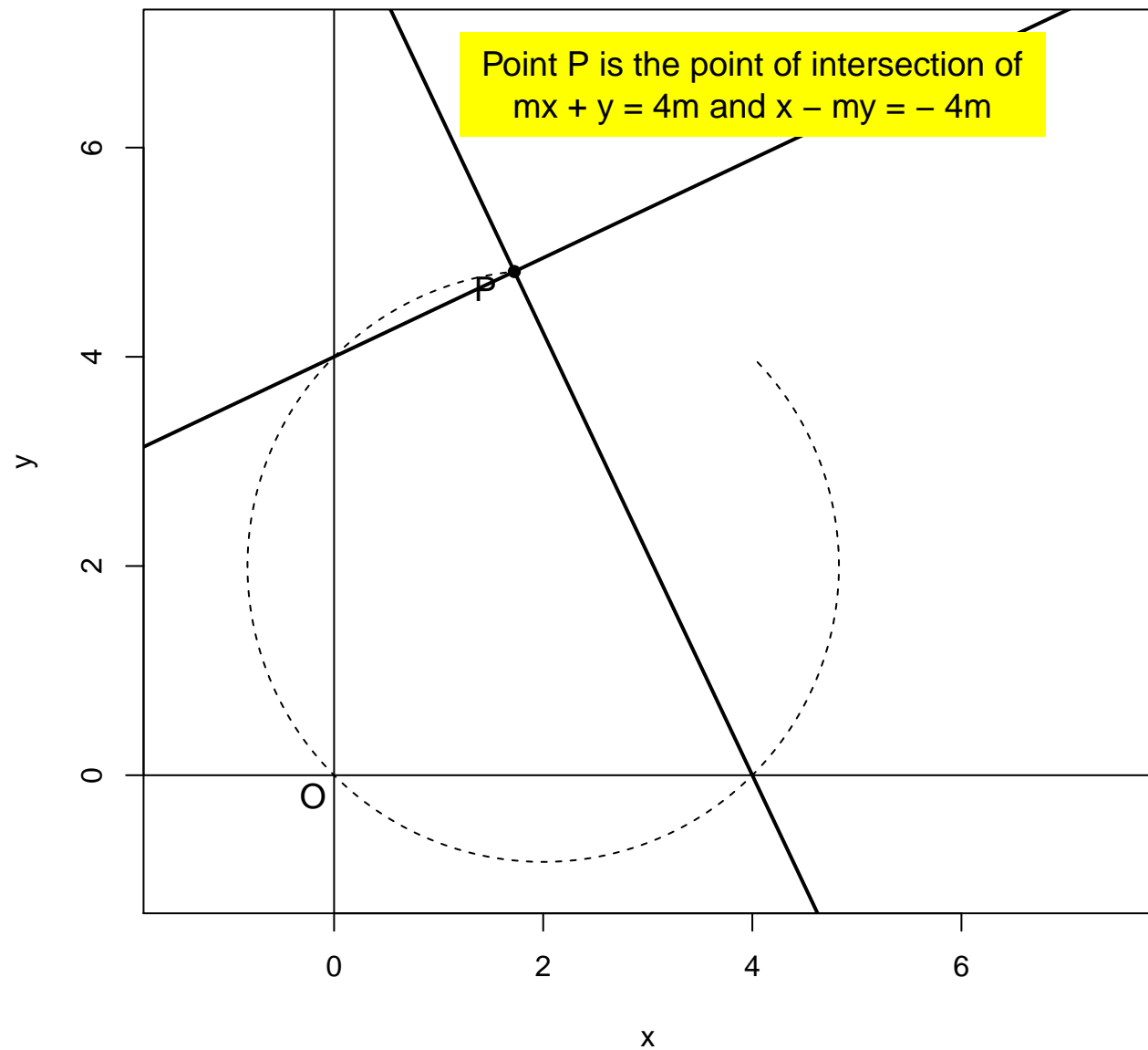
$$m = 2.05$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



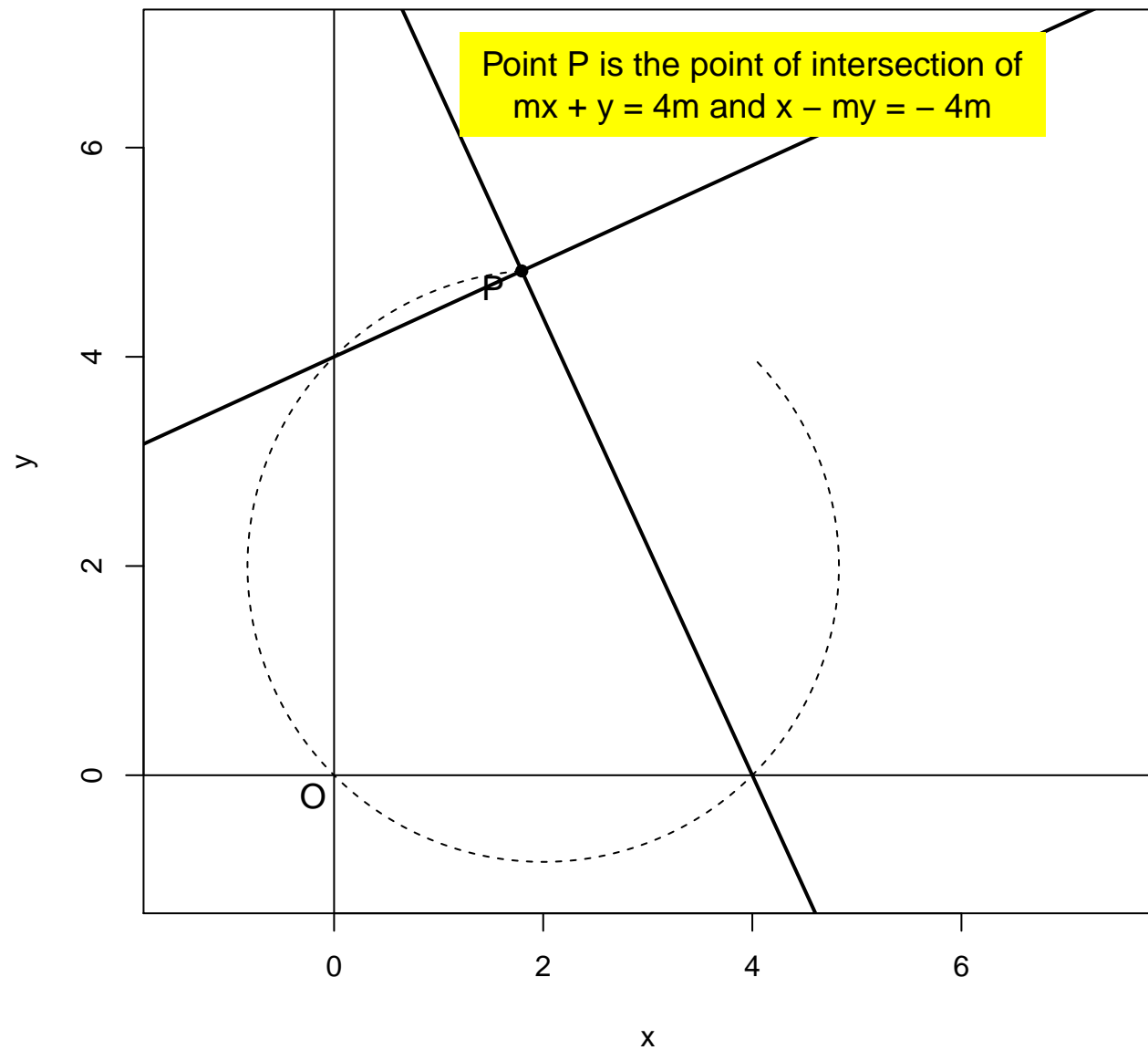
$$m = 2.12$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



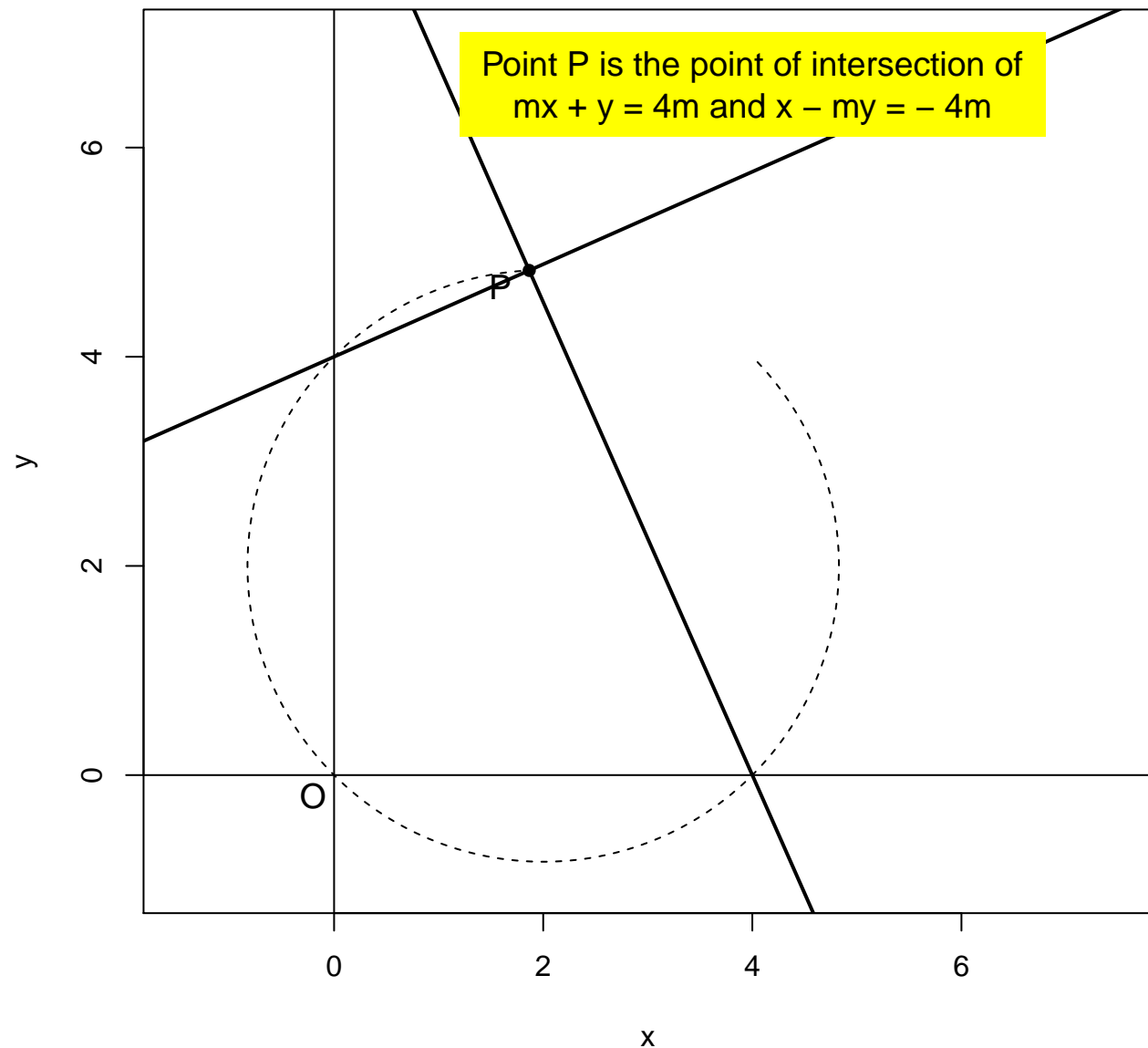
$$m = 2.19$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



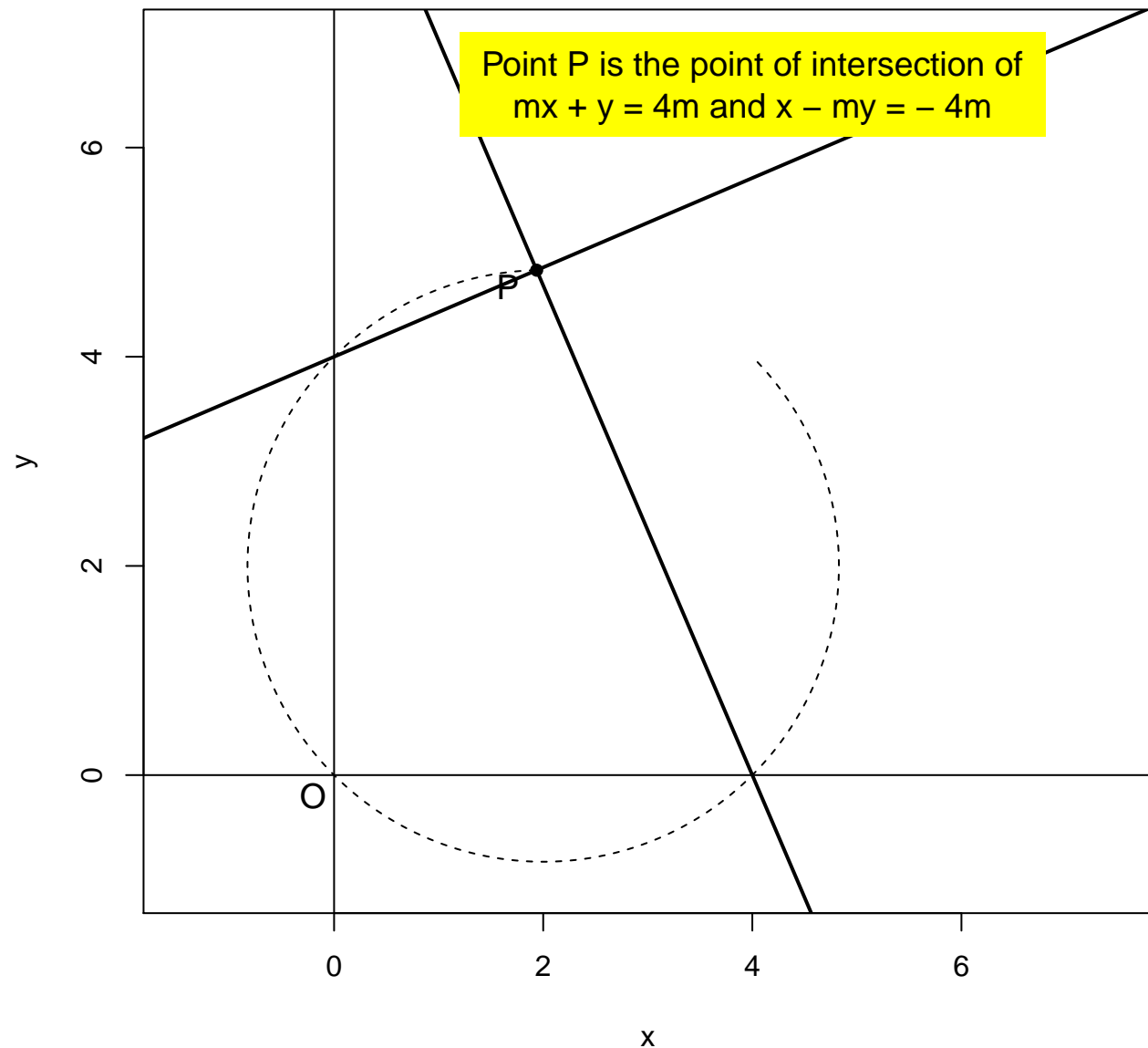
$$m = 2.26$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



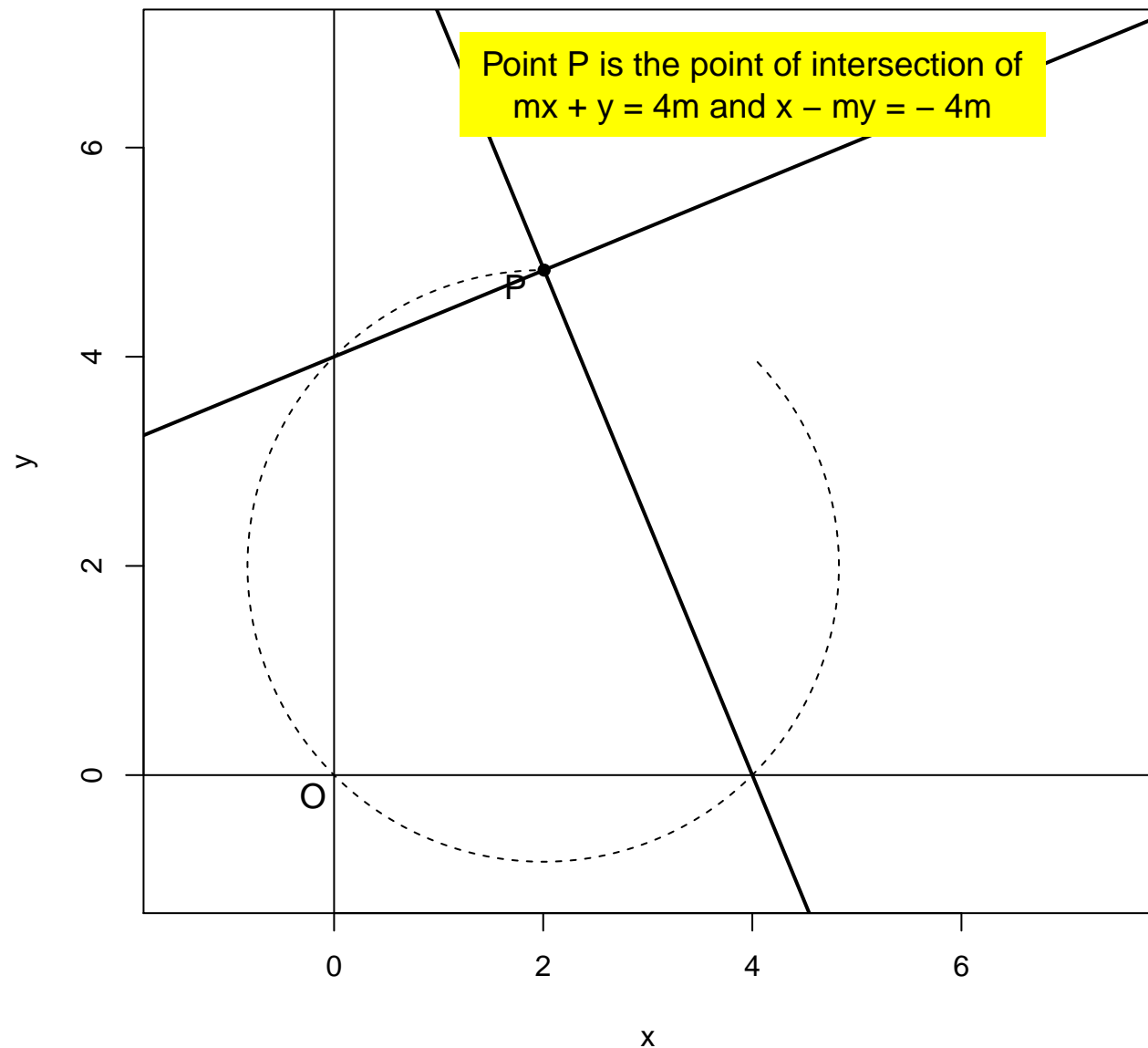
$$m = 2.34$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



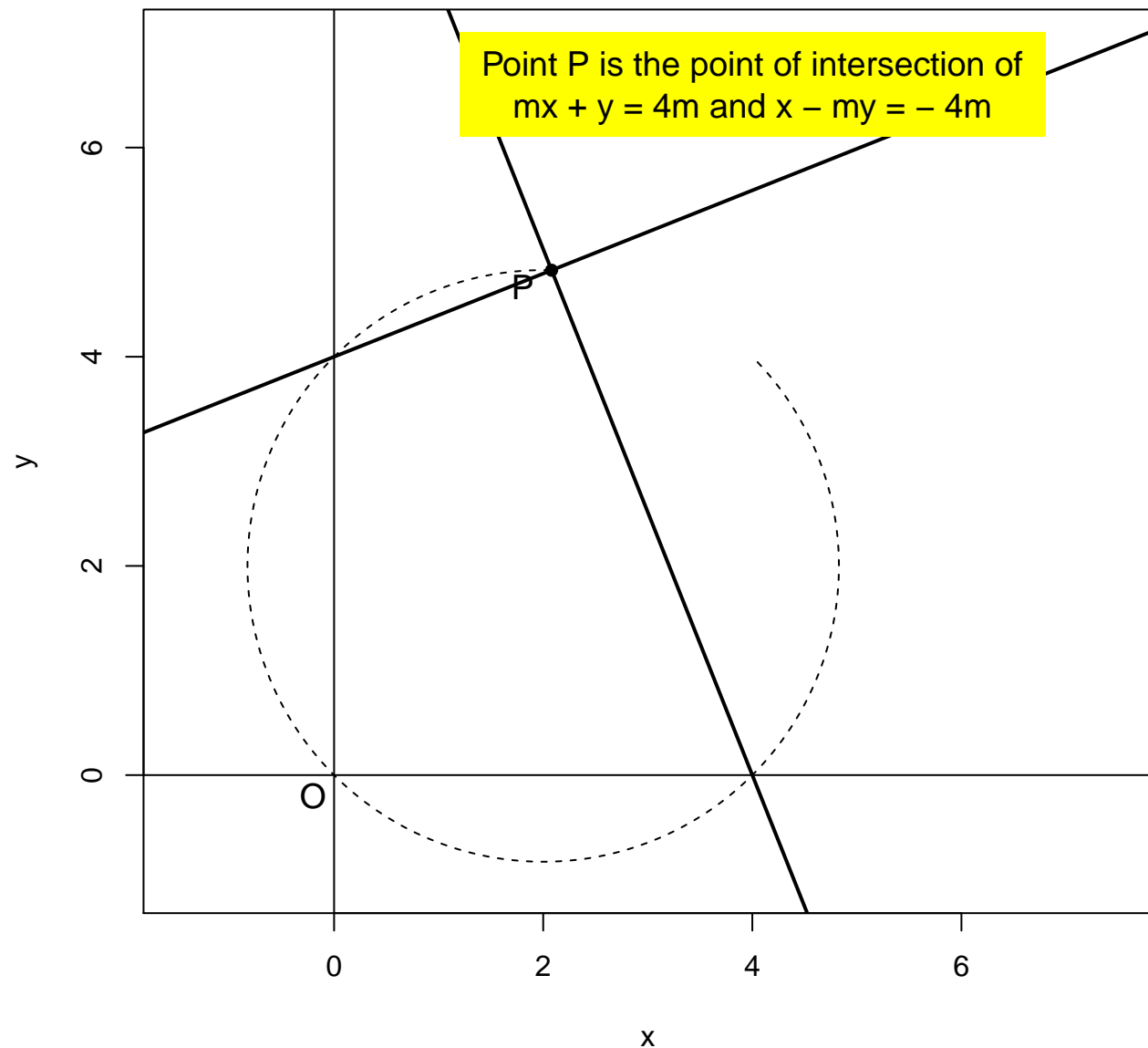
$$m = 2.43$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



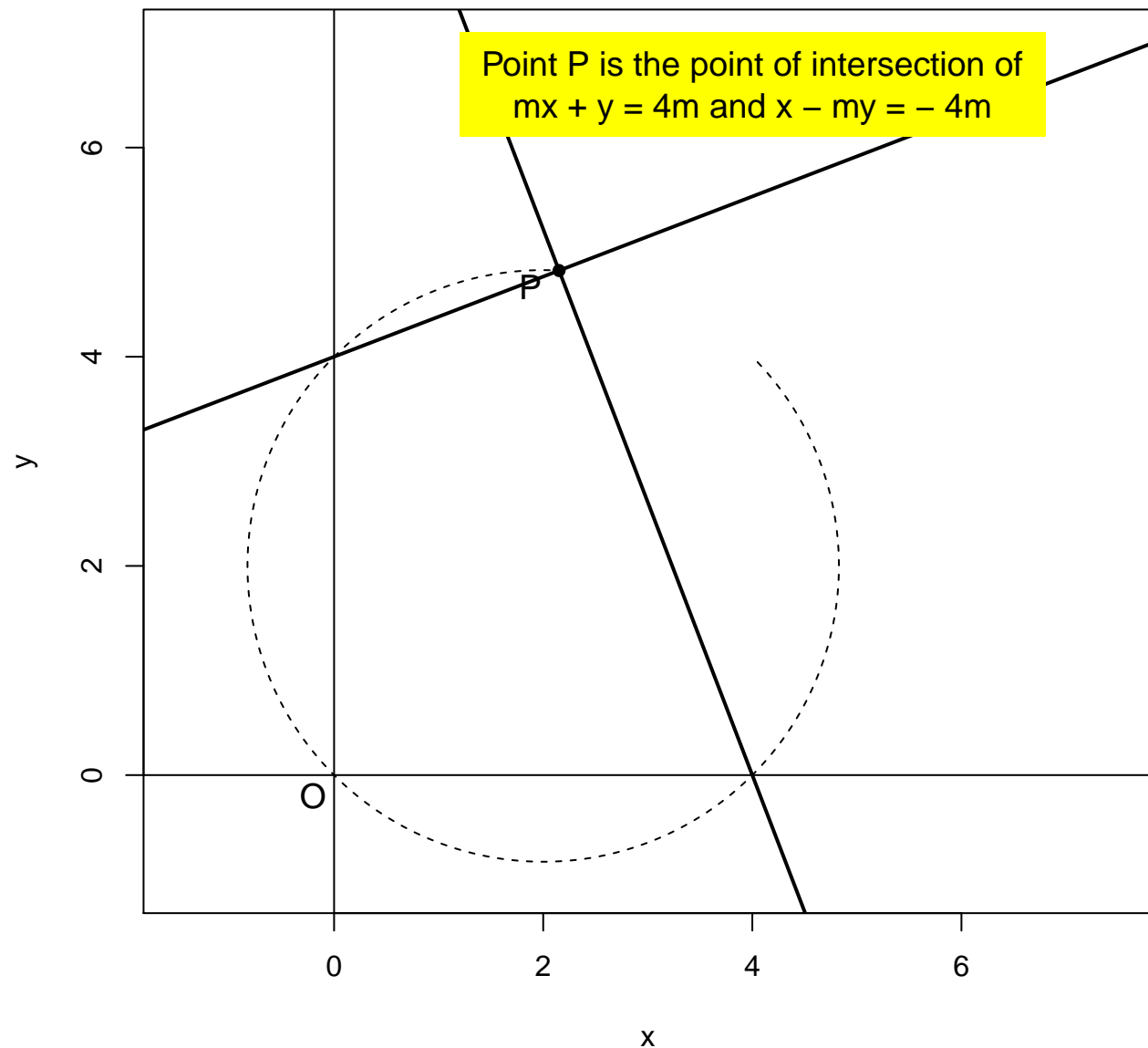
$$m = 2.51$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



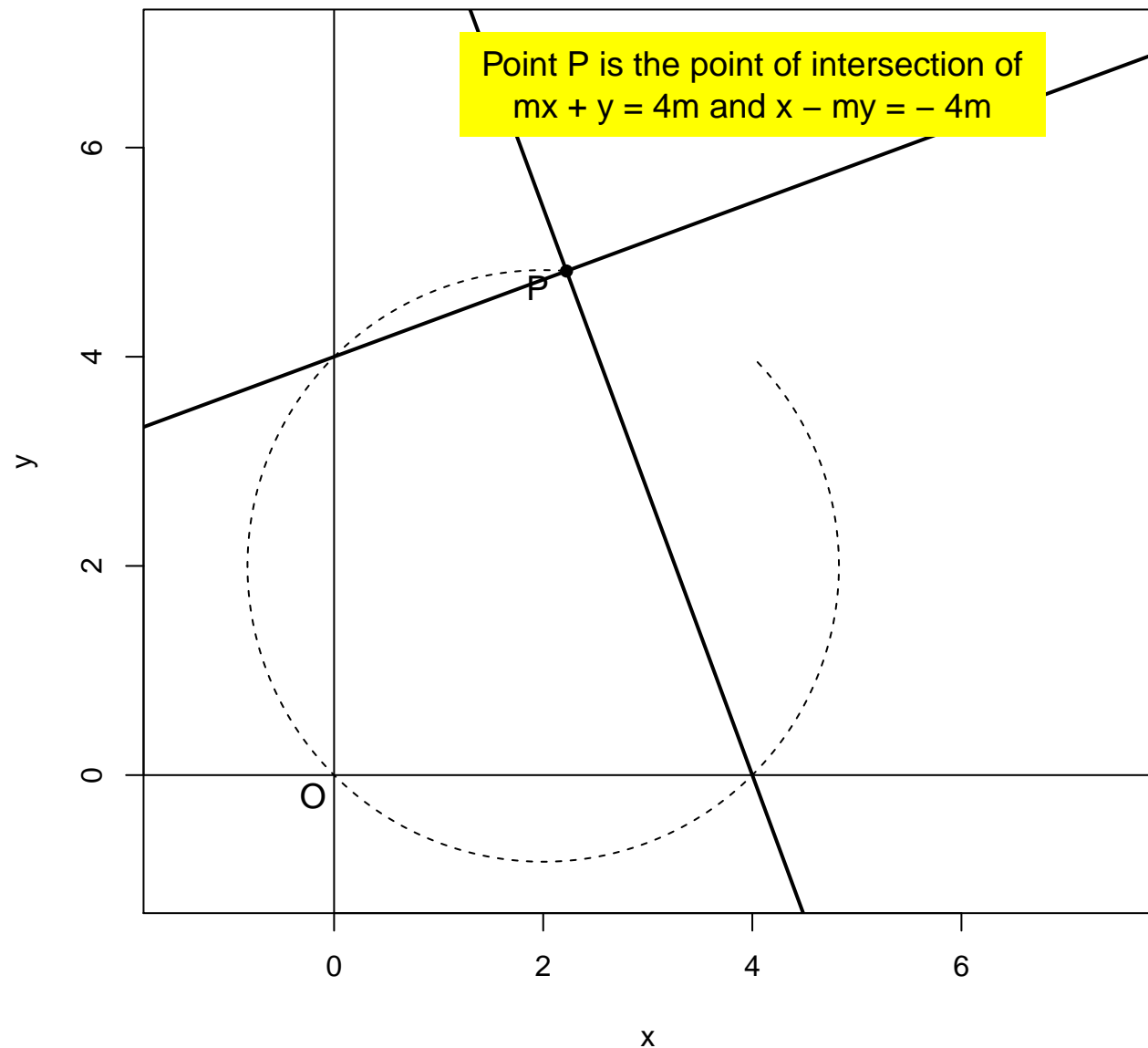
$$m = 2.61$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



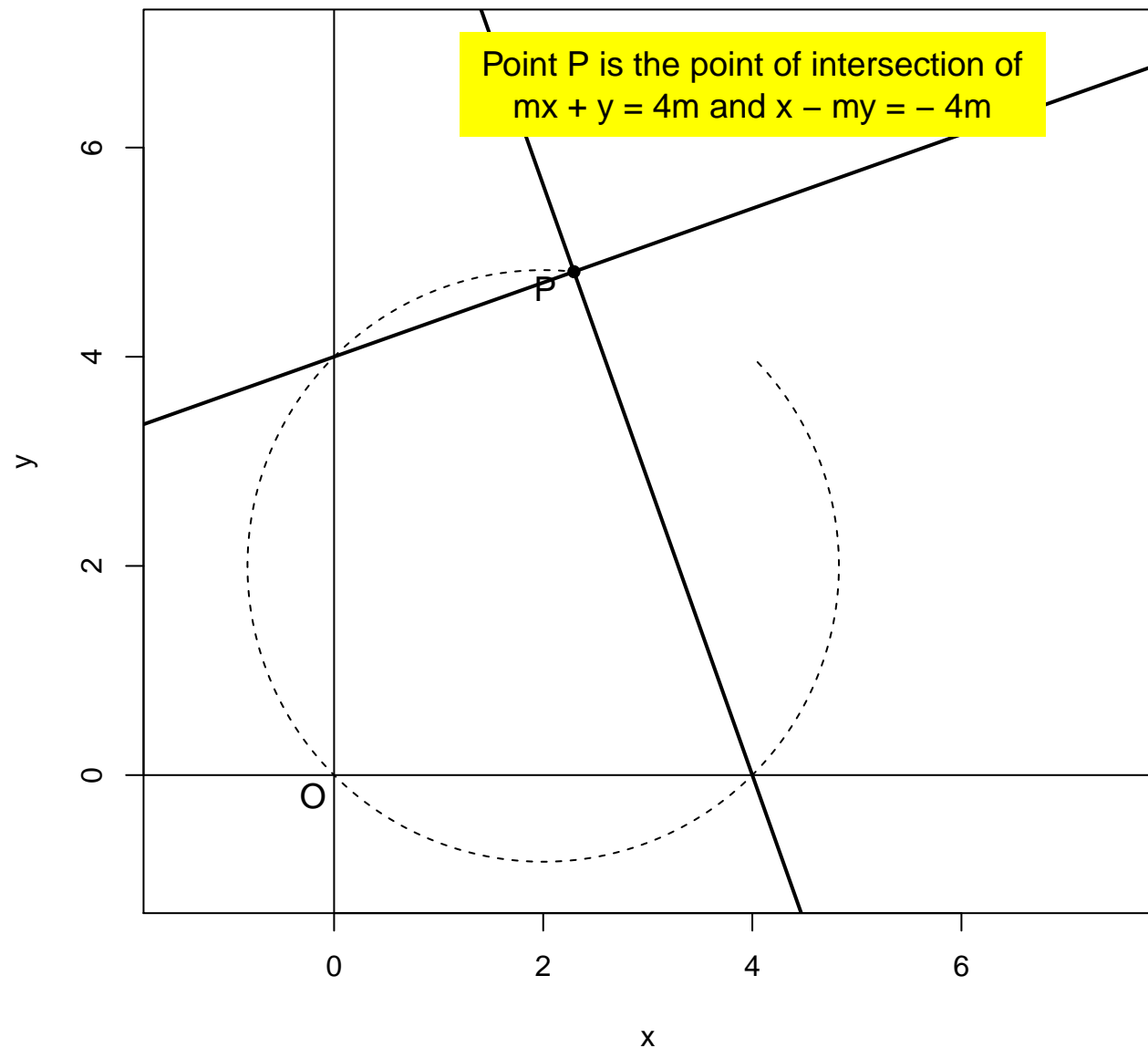
$$m = 2.71$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



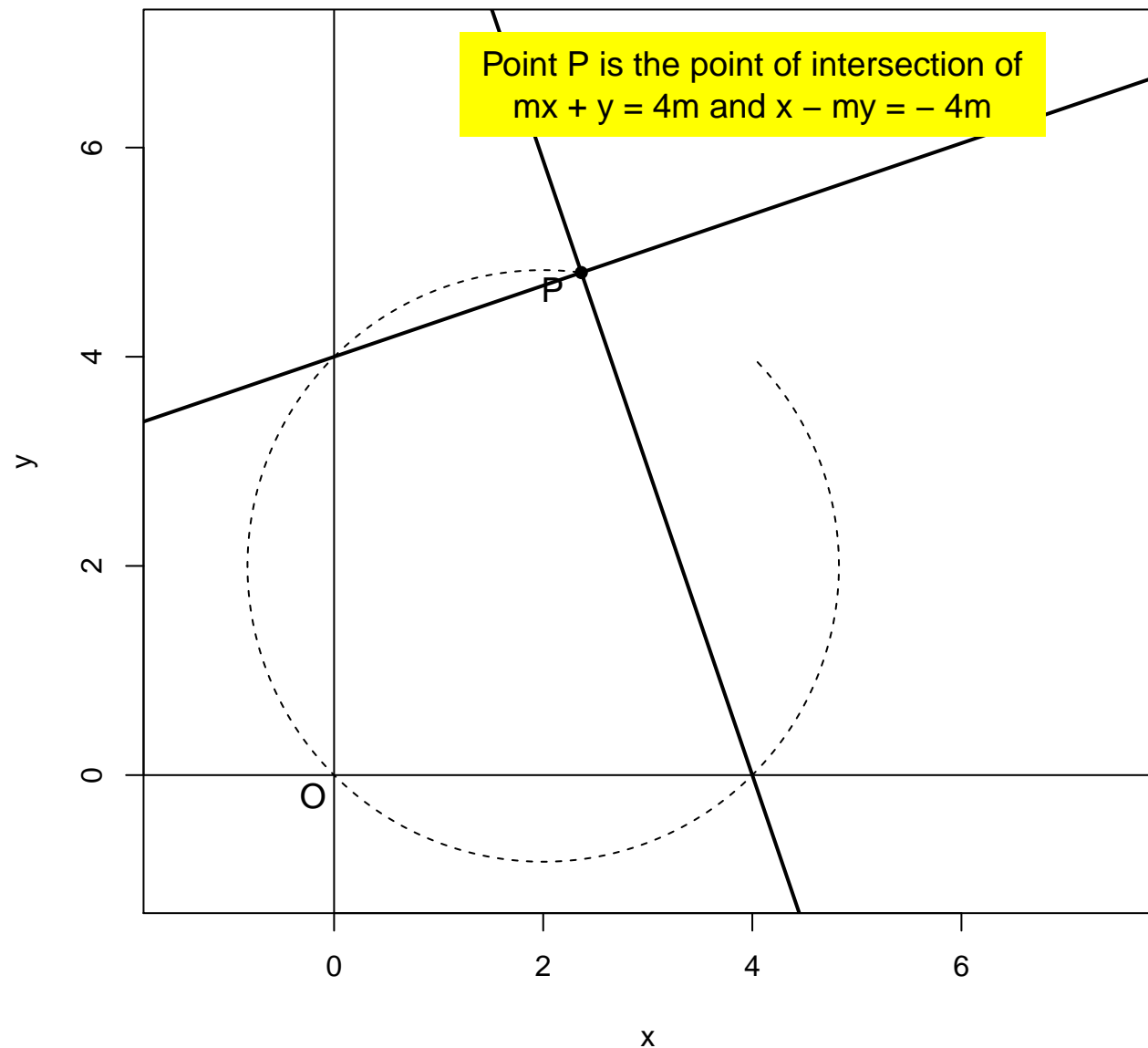
$$m = 2.82$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



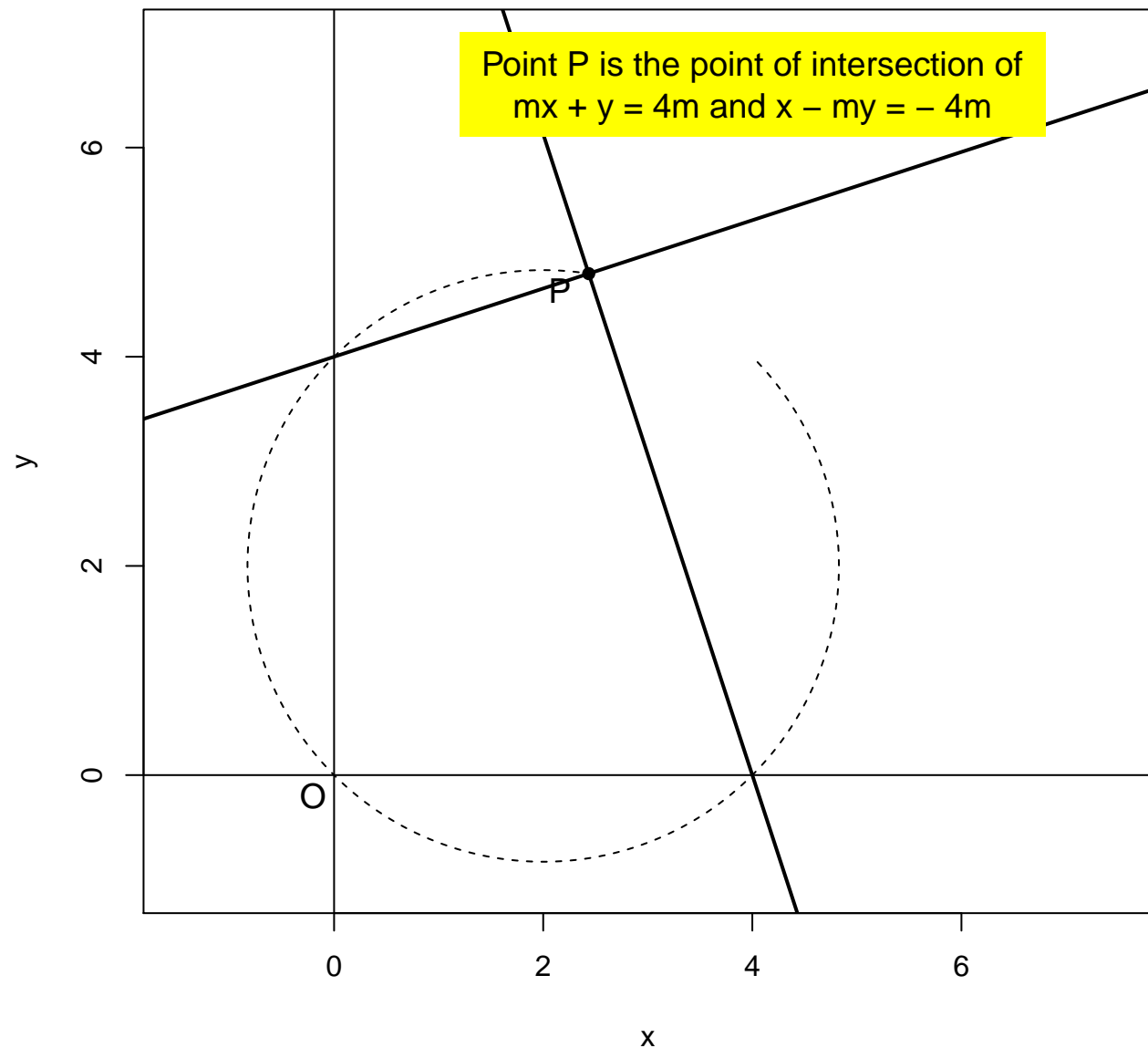
$$m = 2.94$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



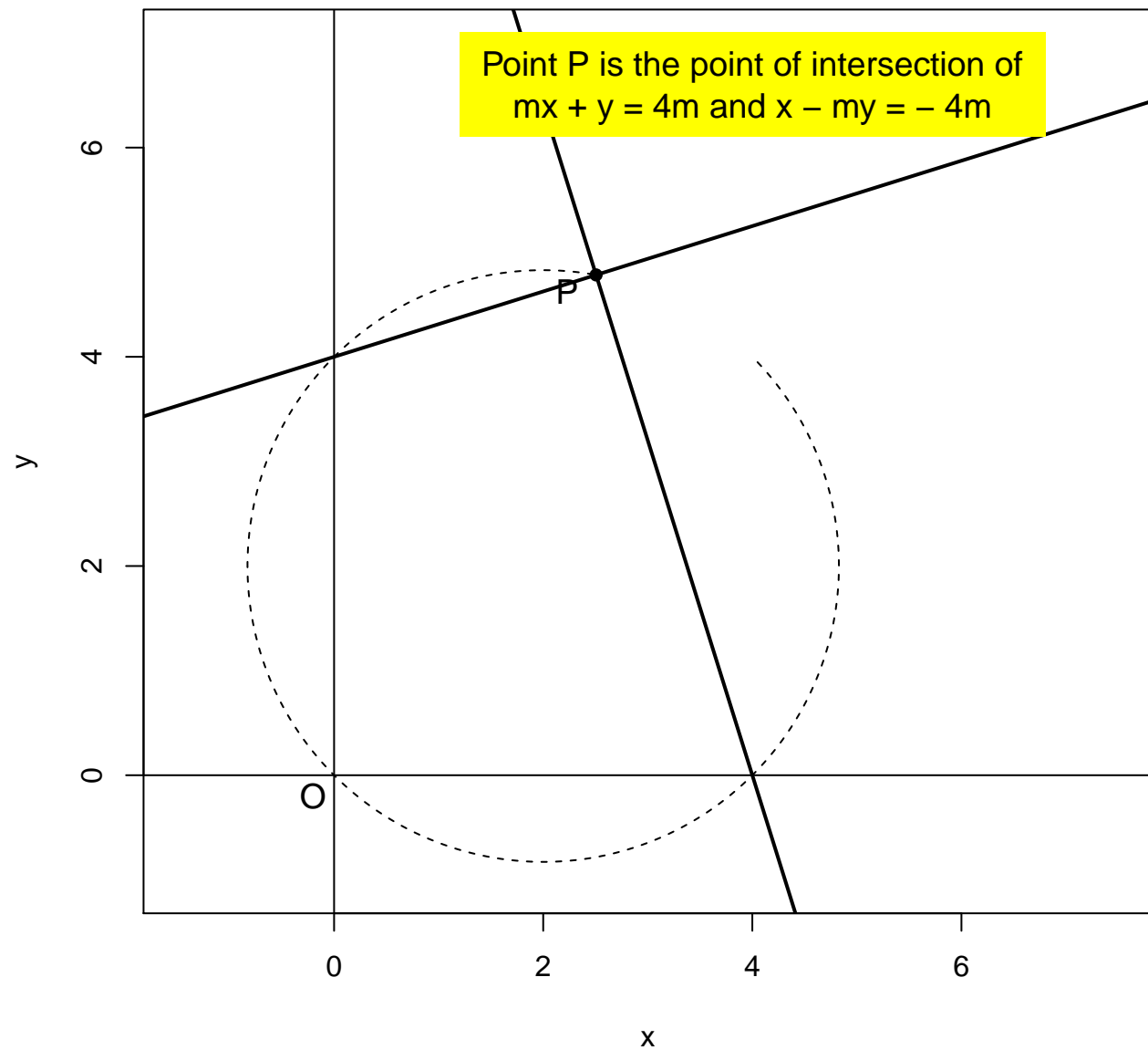
$$m = 3.06$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



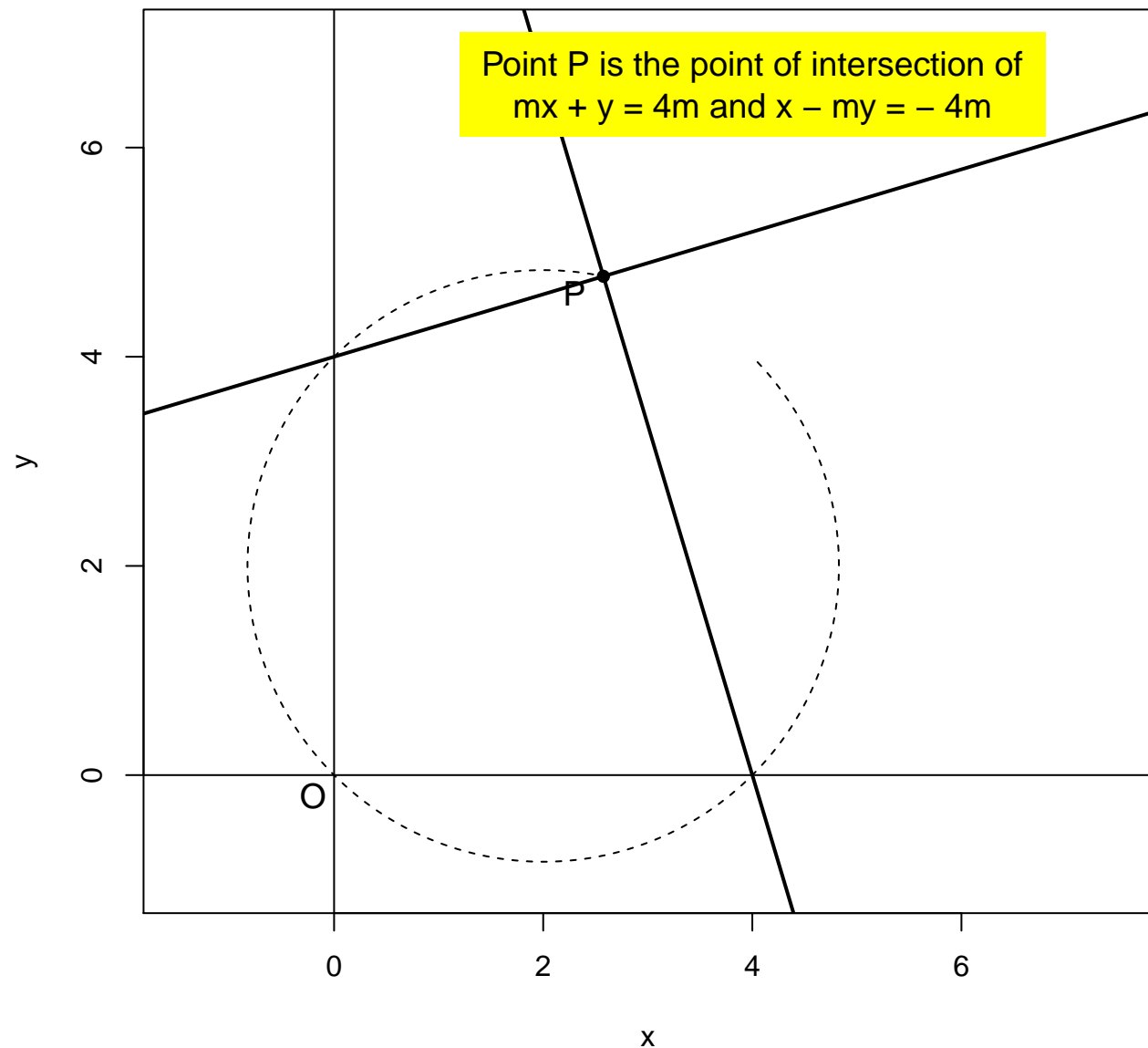
$$m = 3.2$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



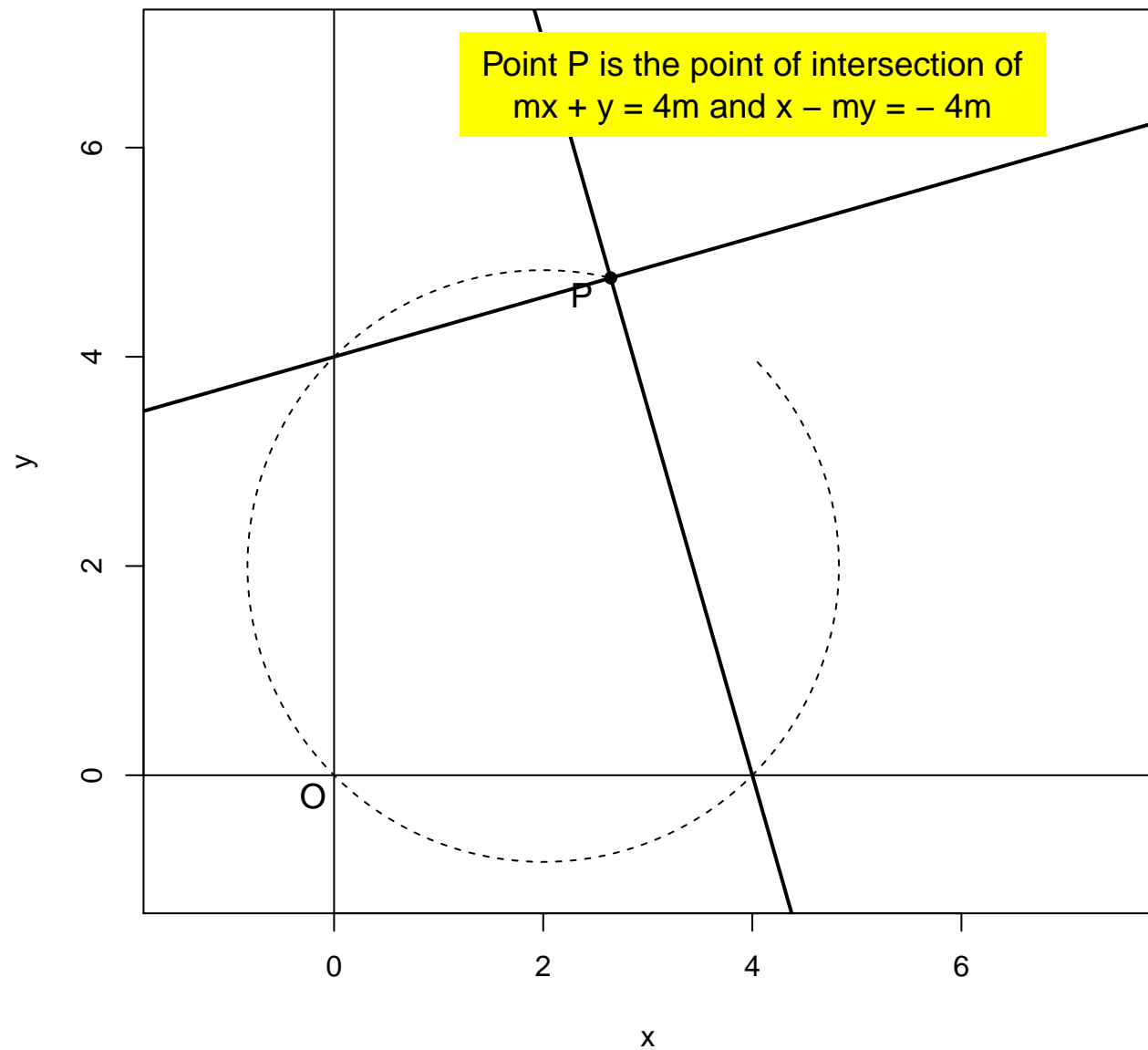
$$m = 3.35$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



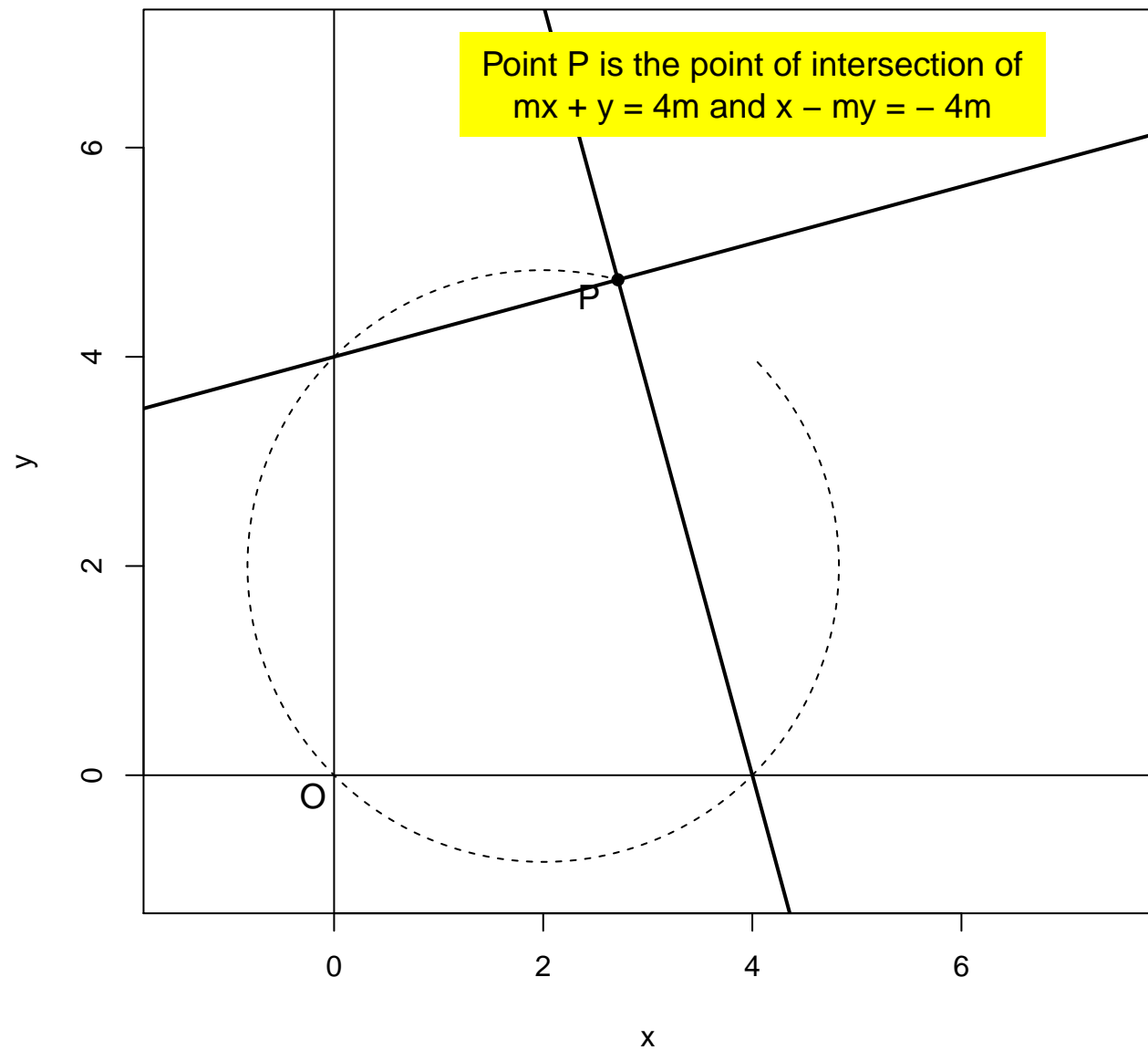
$$m = 3.51$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



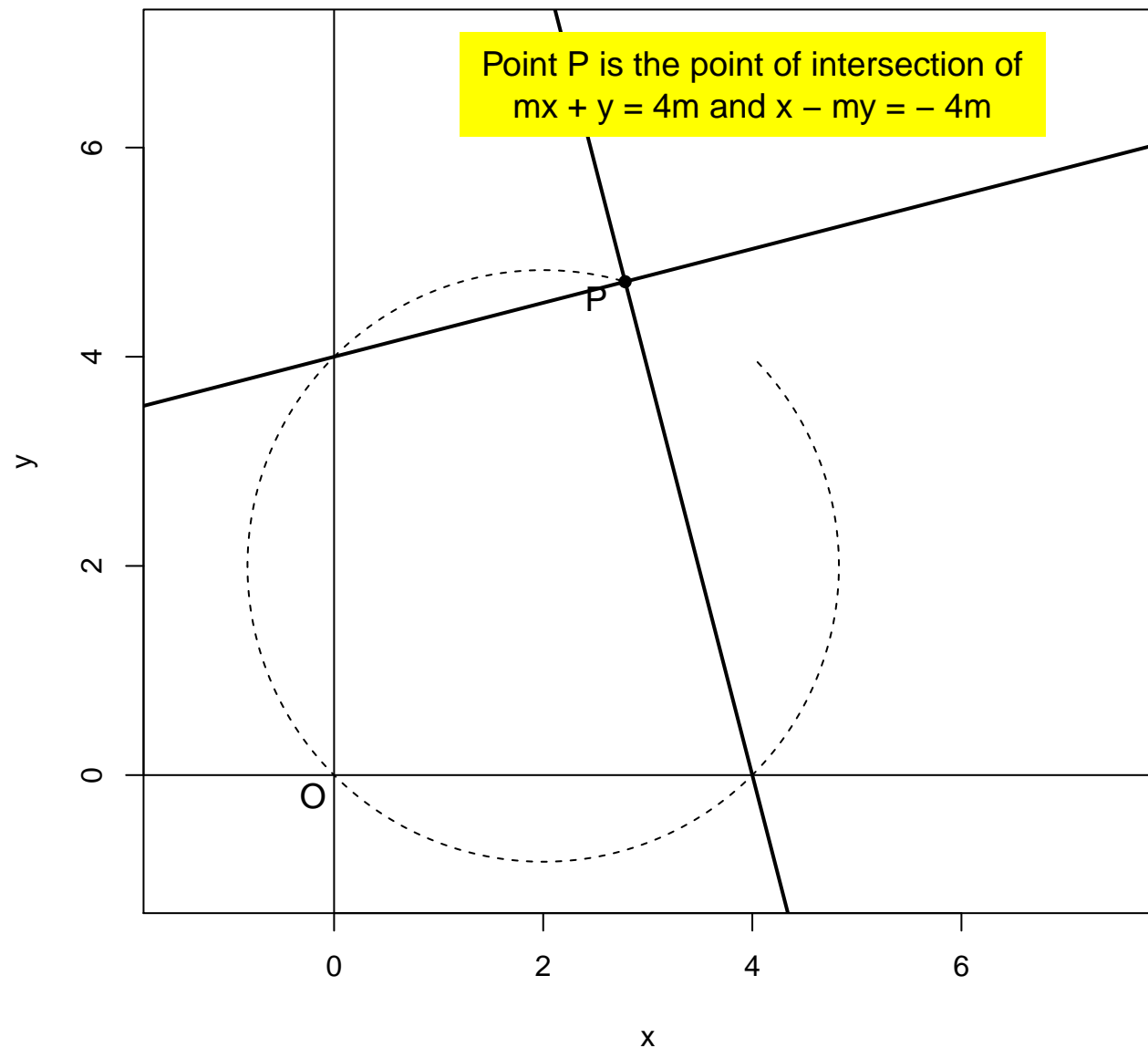
$$m = 3.69$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



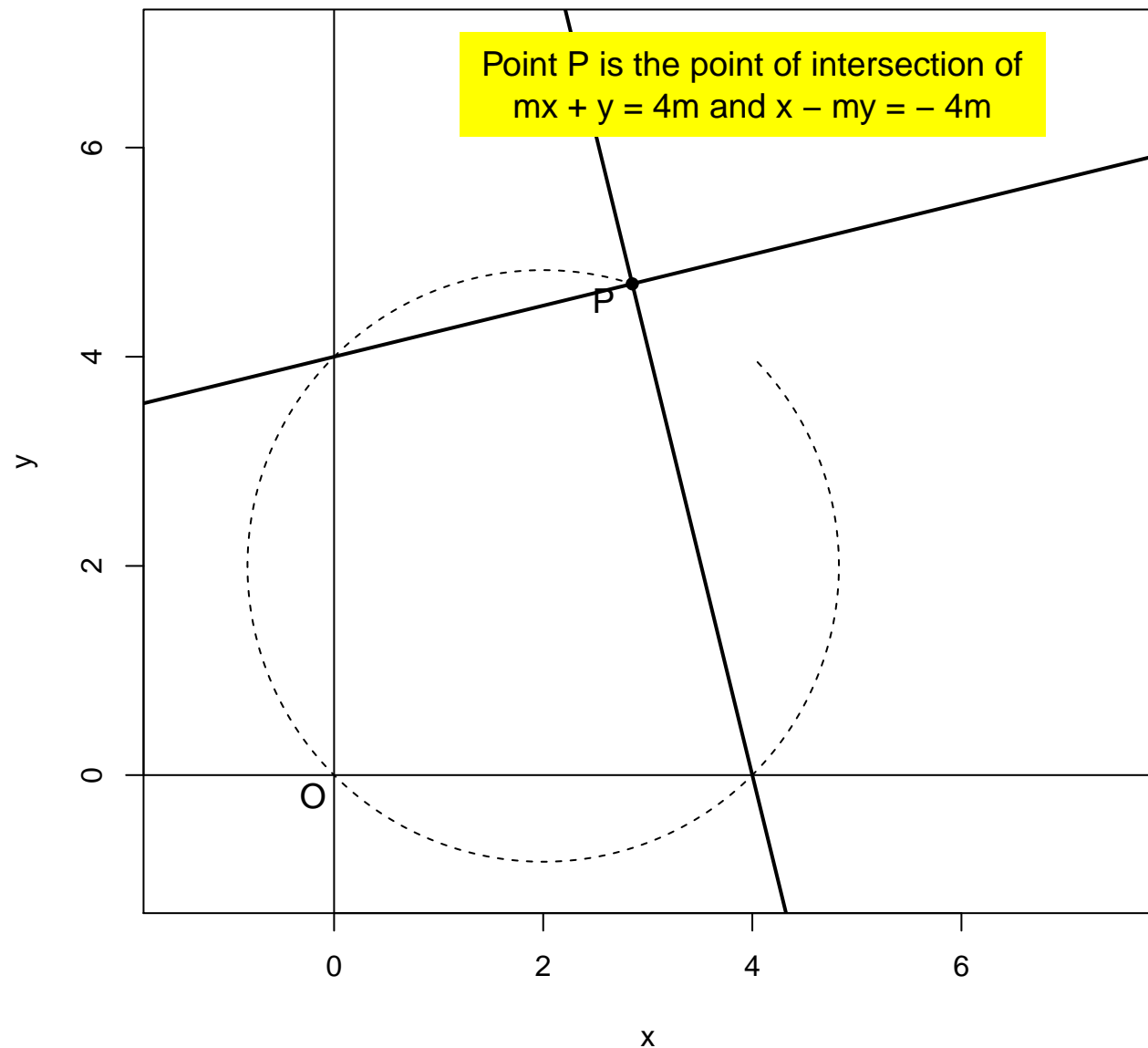
$$m = 3.88$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



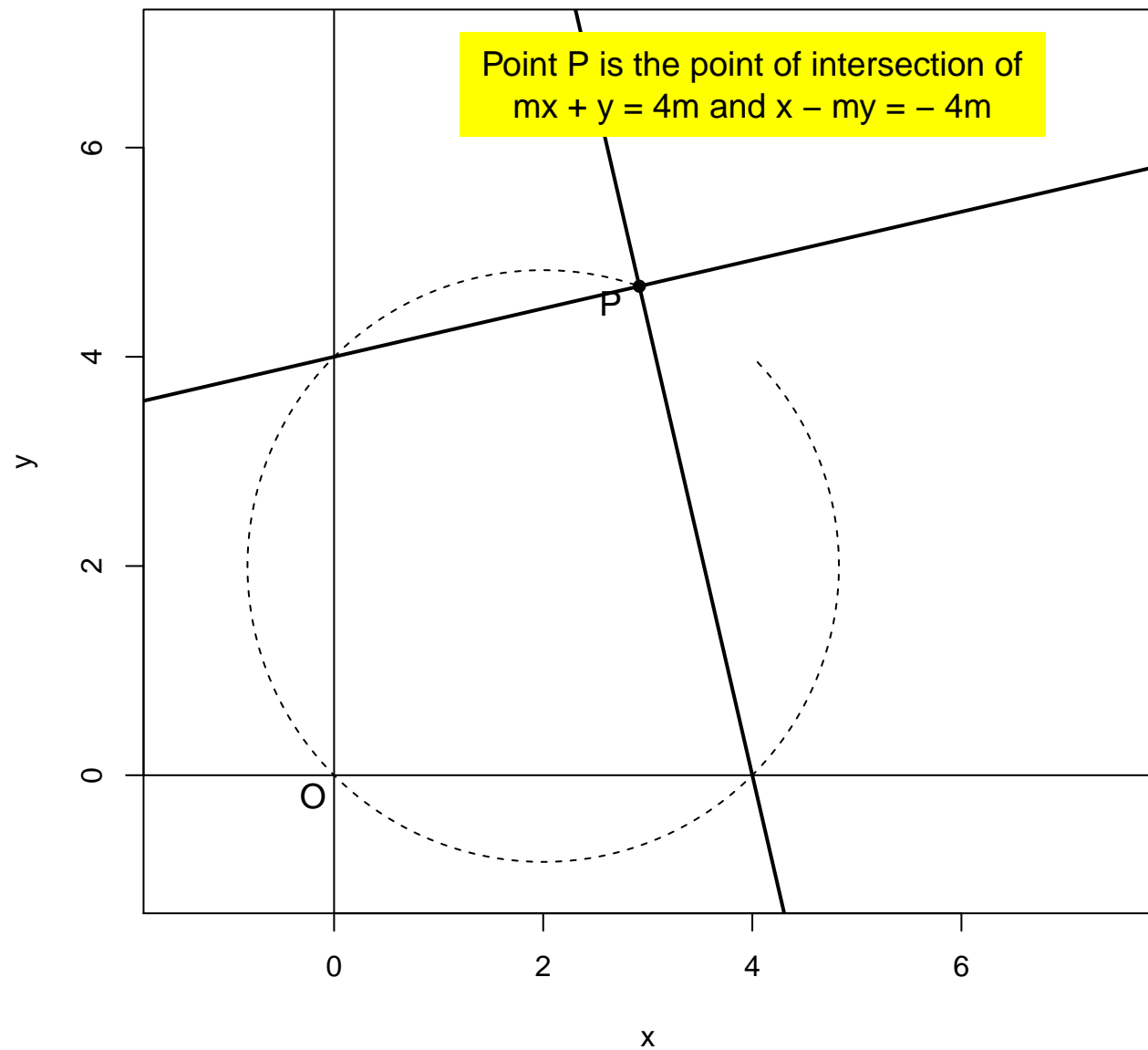
$$m = 4.09$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



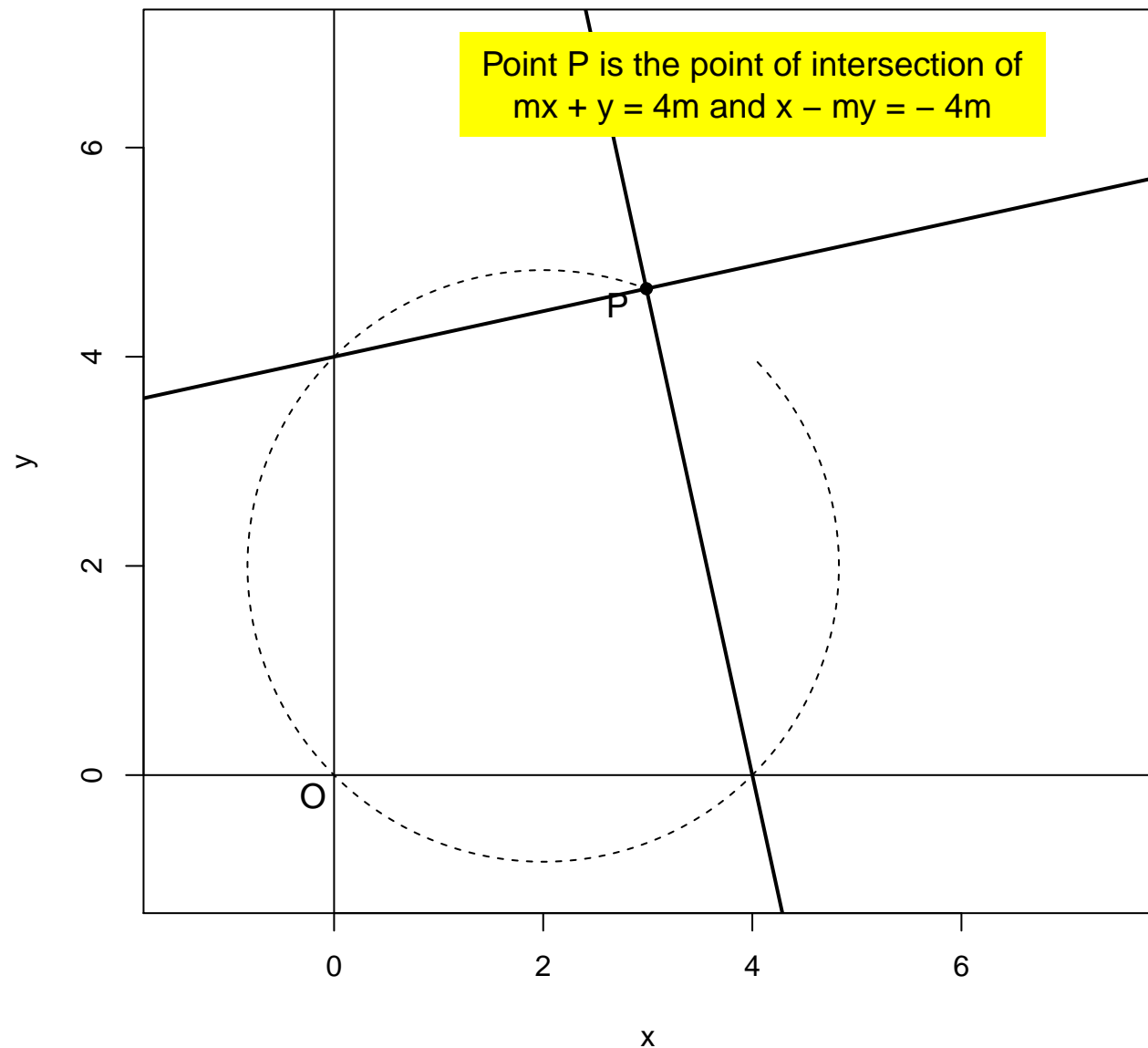
$$m = 4.33$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



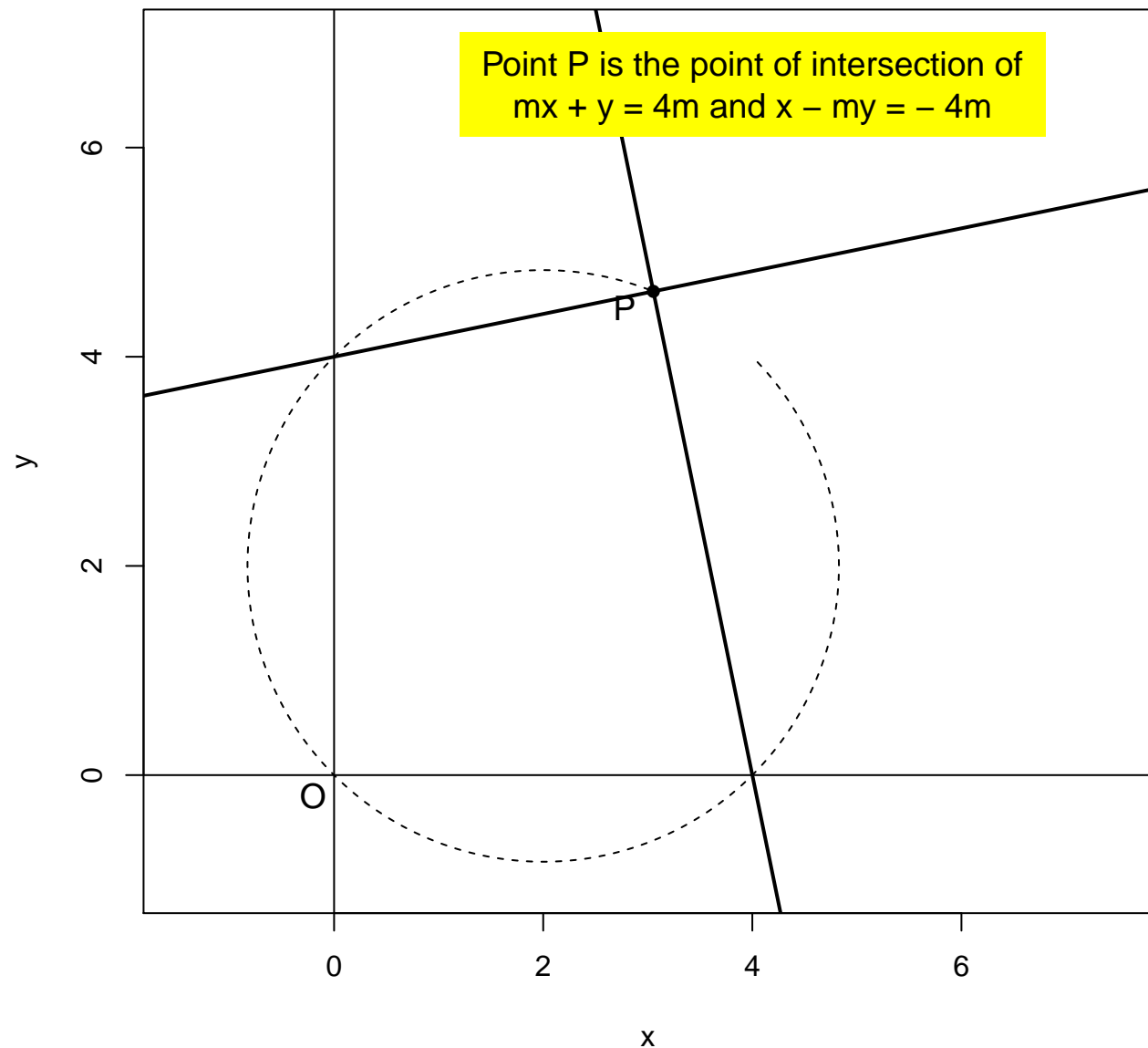
$$m = 4.59$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



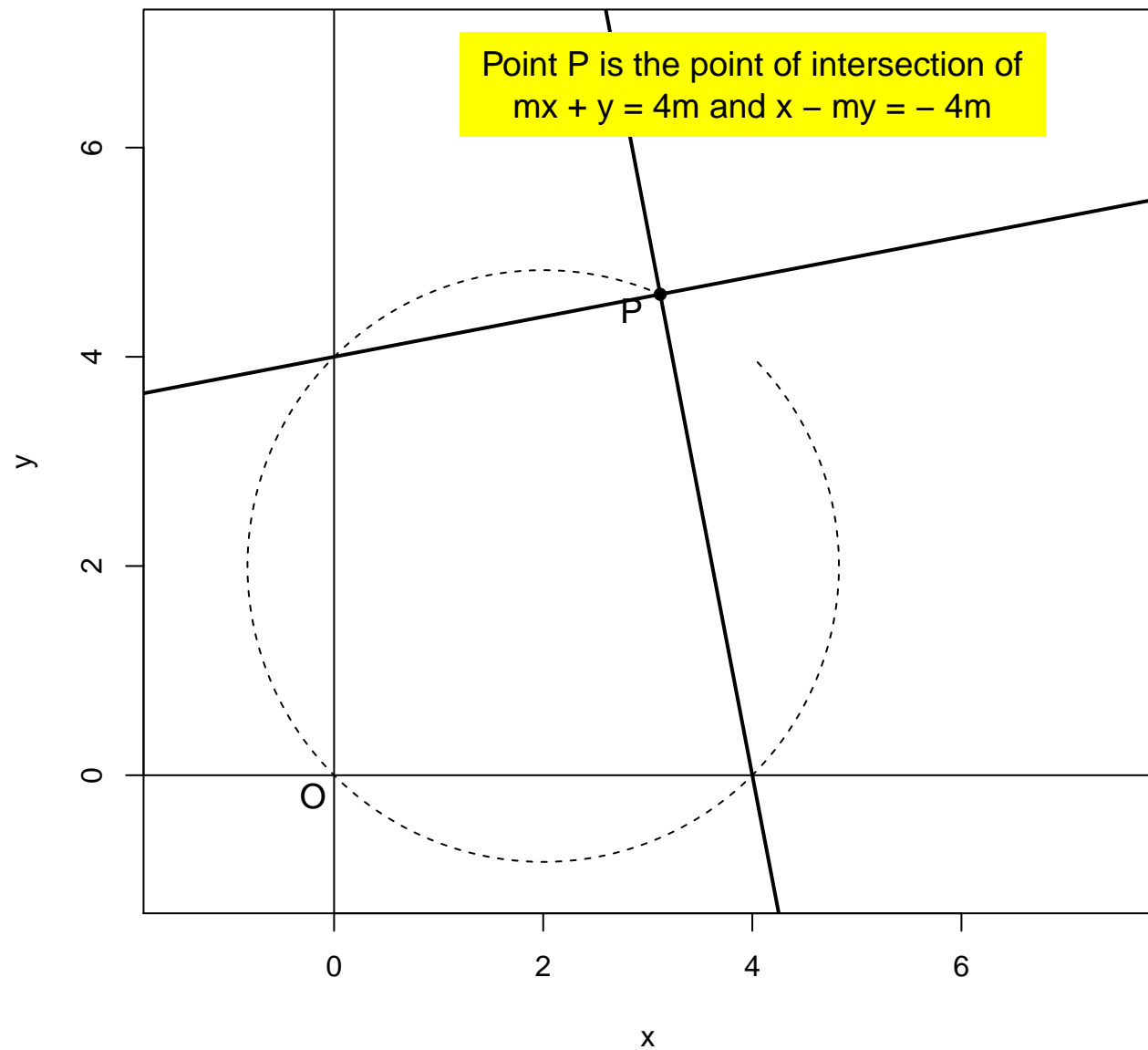
$$m = 4.89$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



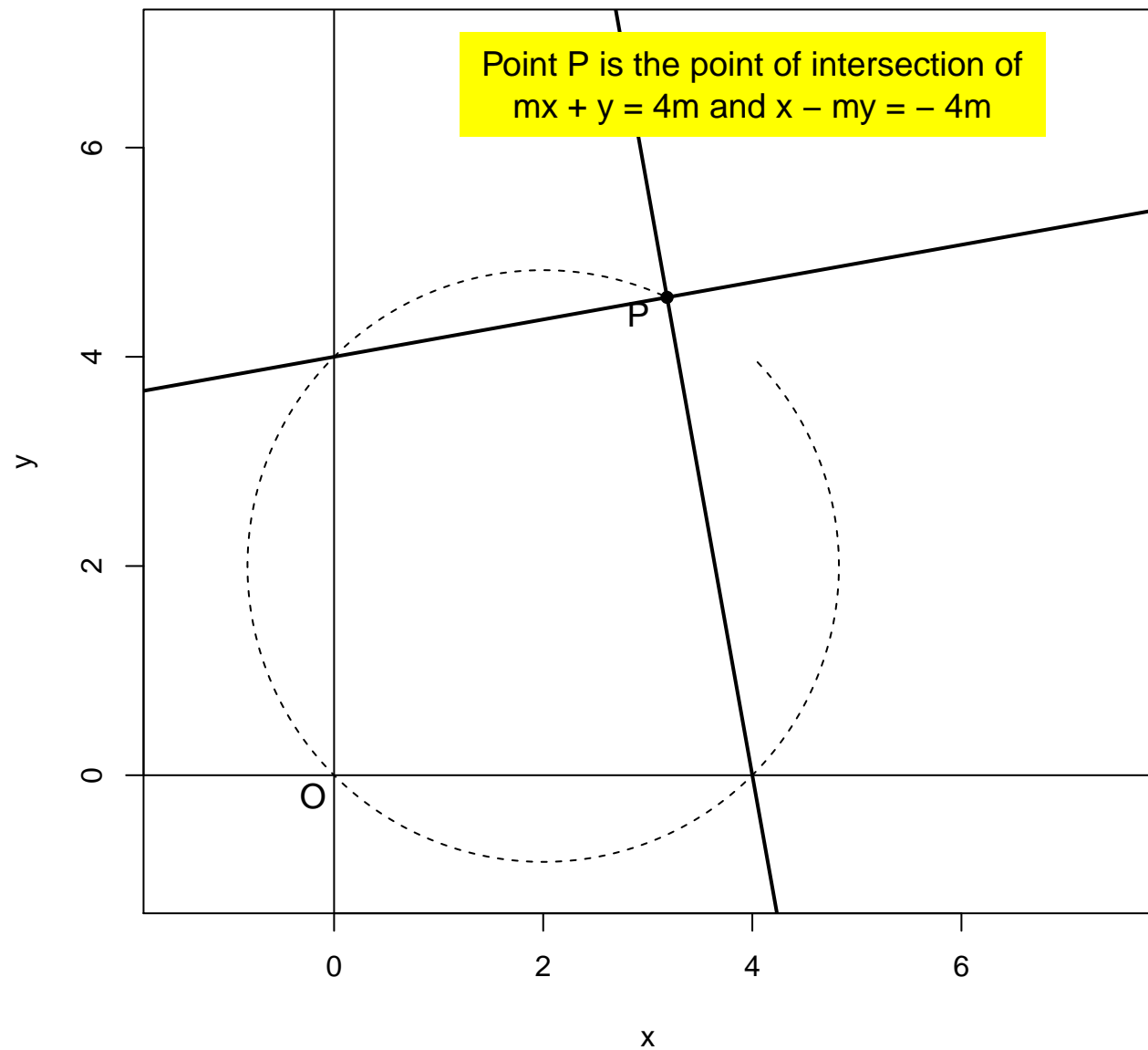
$$m = 5.22$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



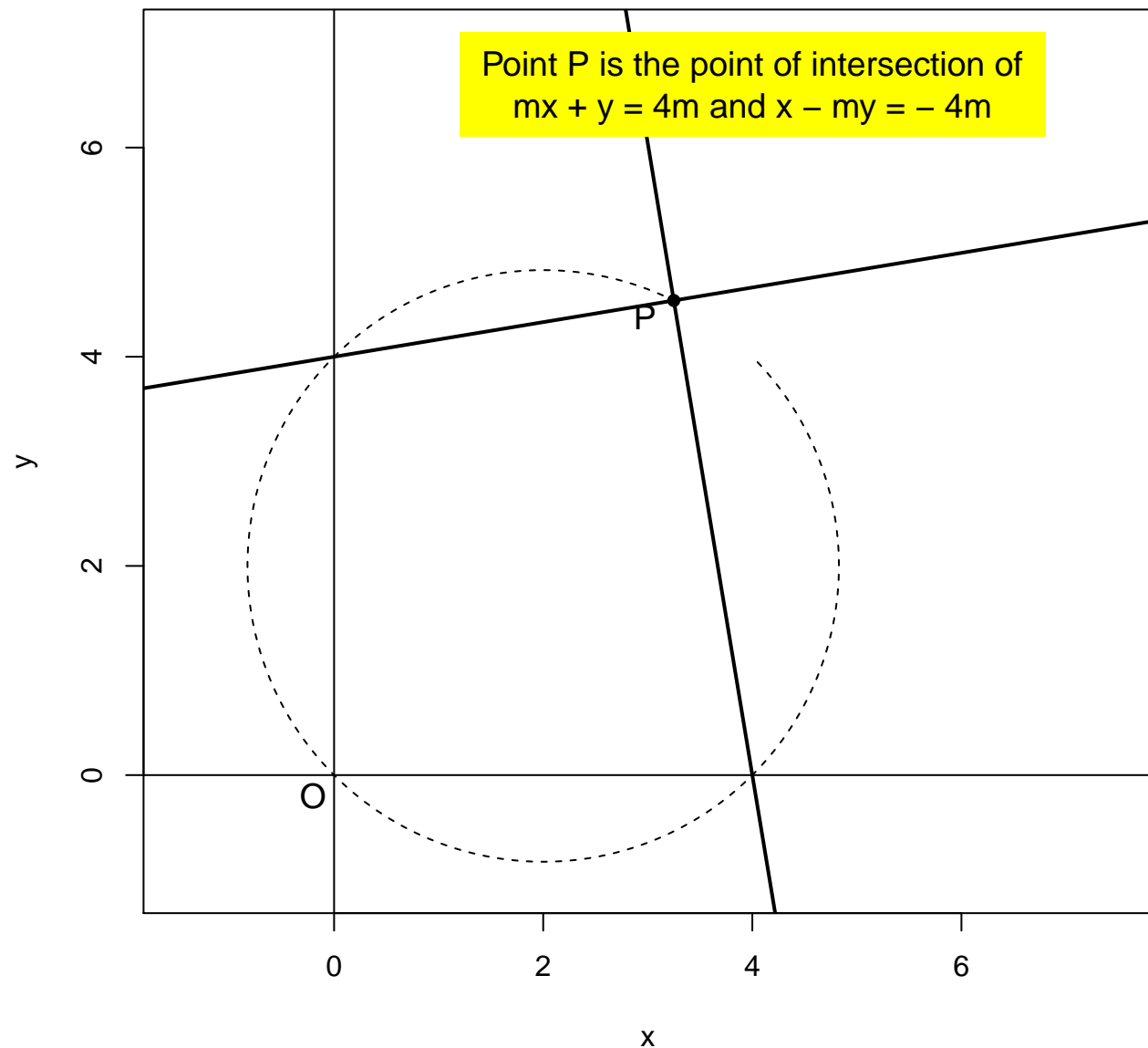
$$m = 5.6$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



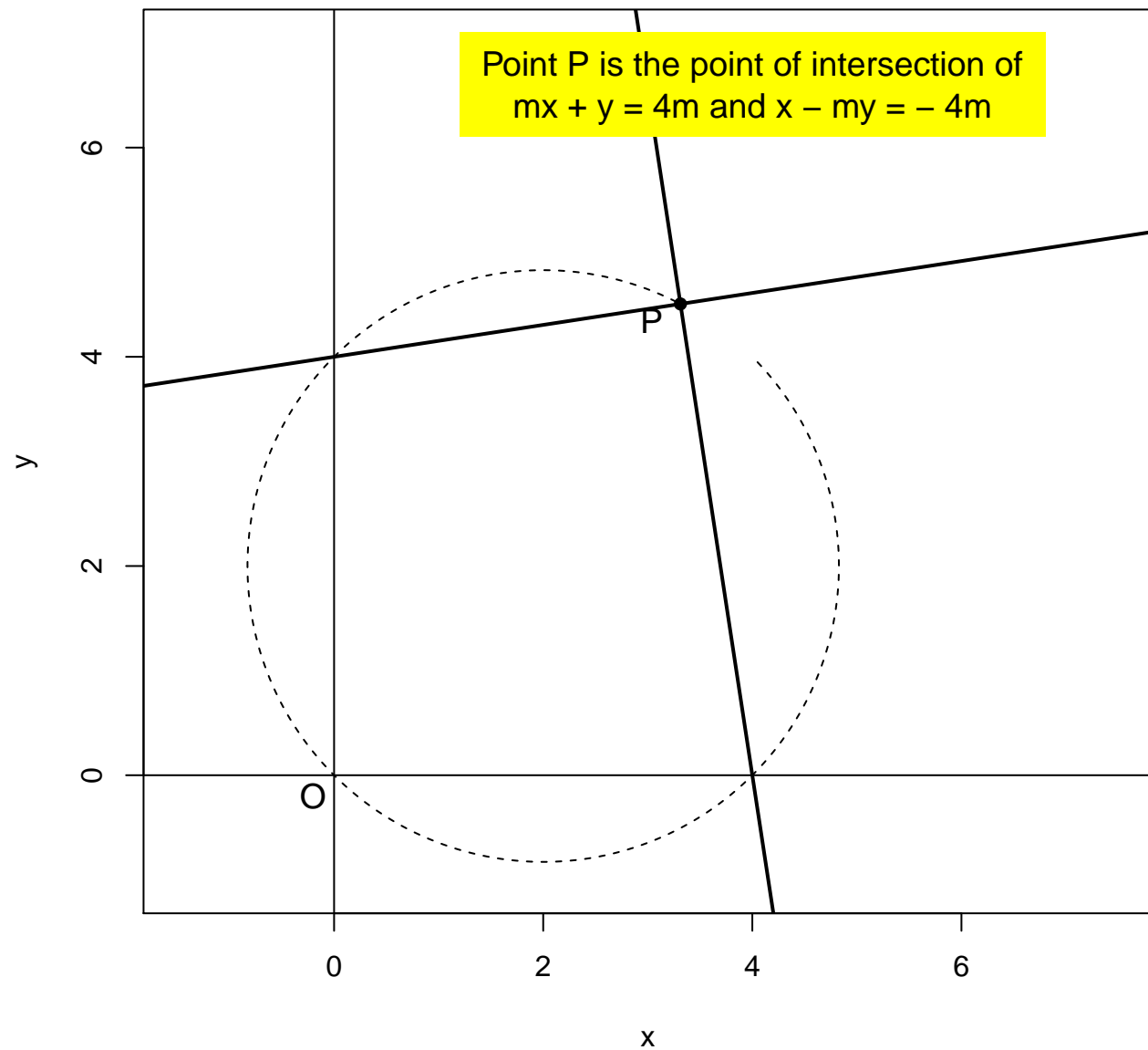
$$m = 6.04$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



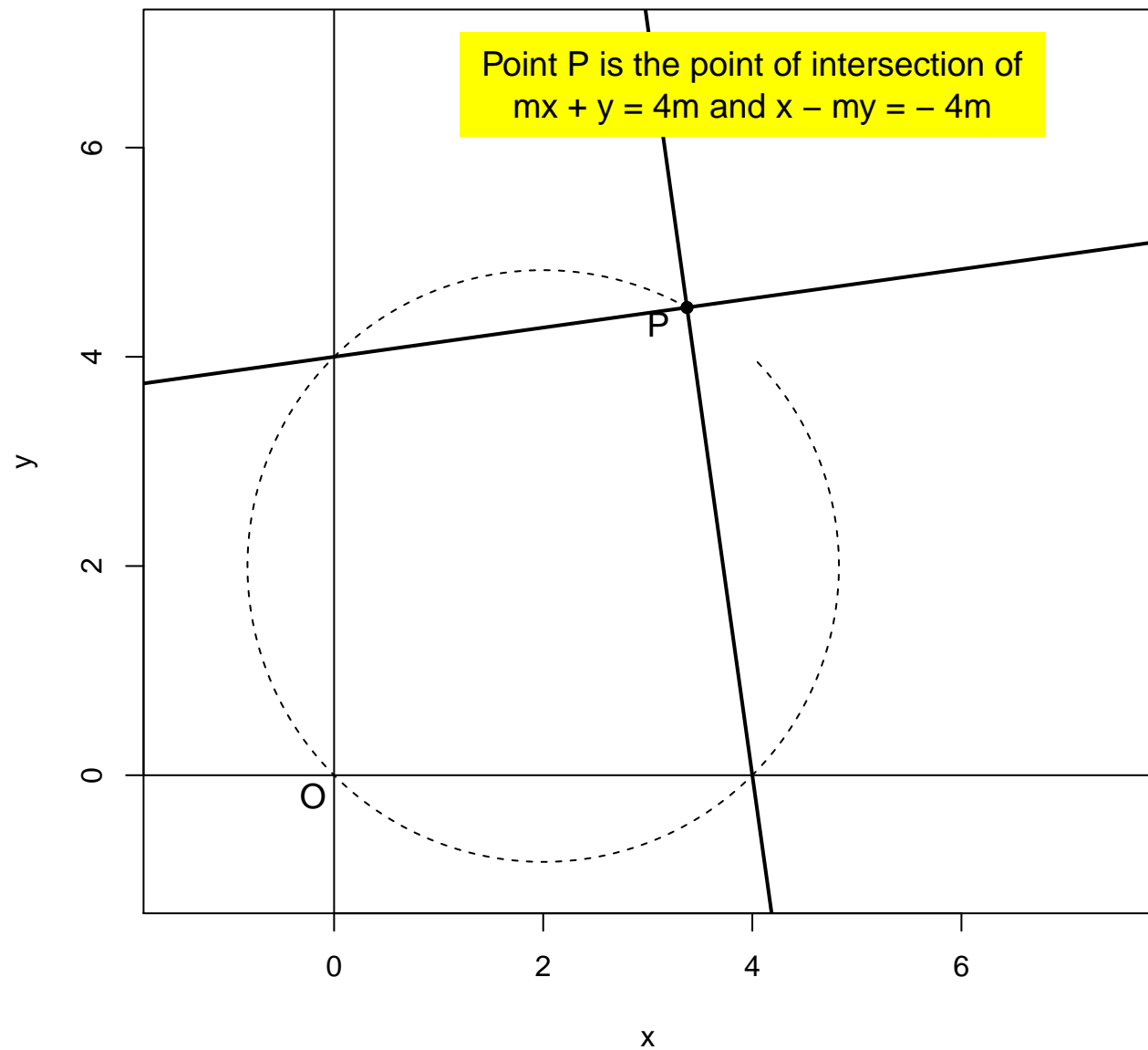
$$m = 6.55$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



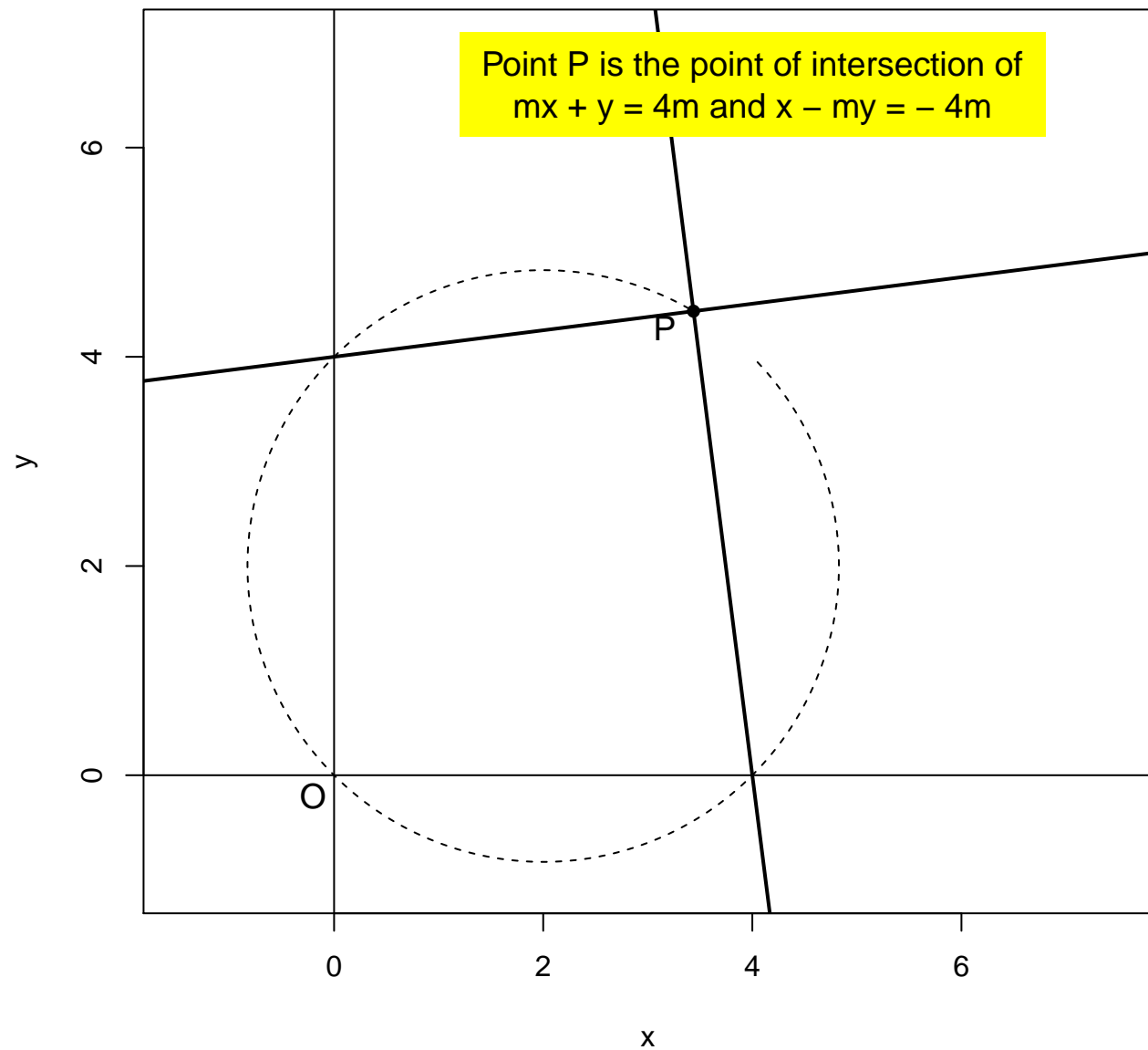
$$m = 7.16$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



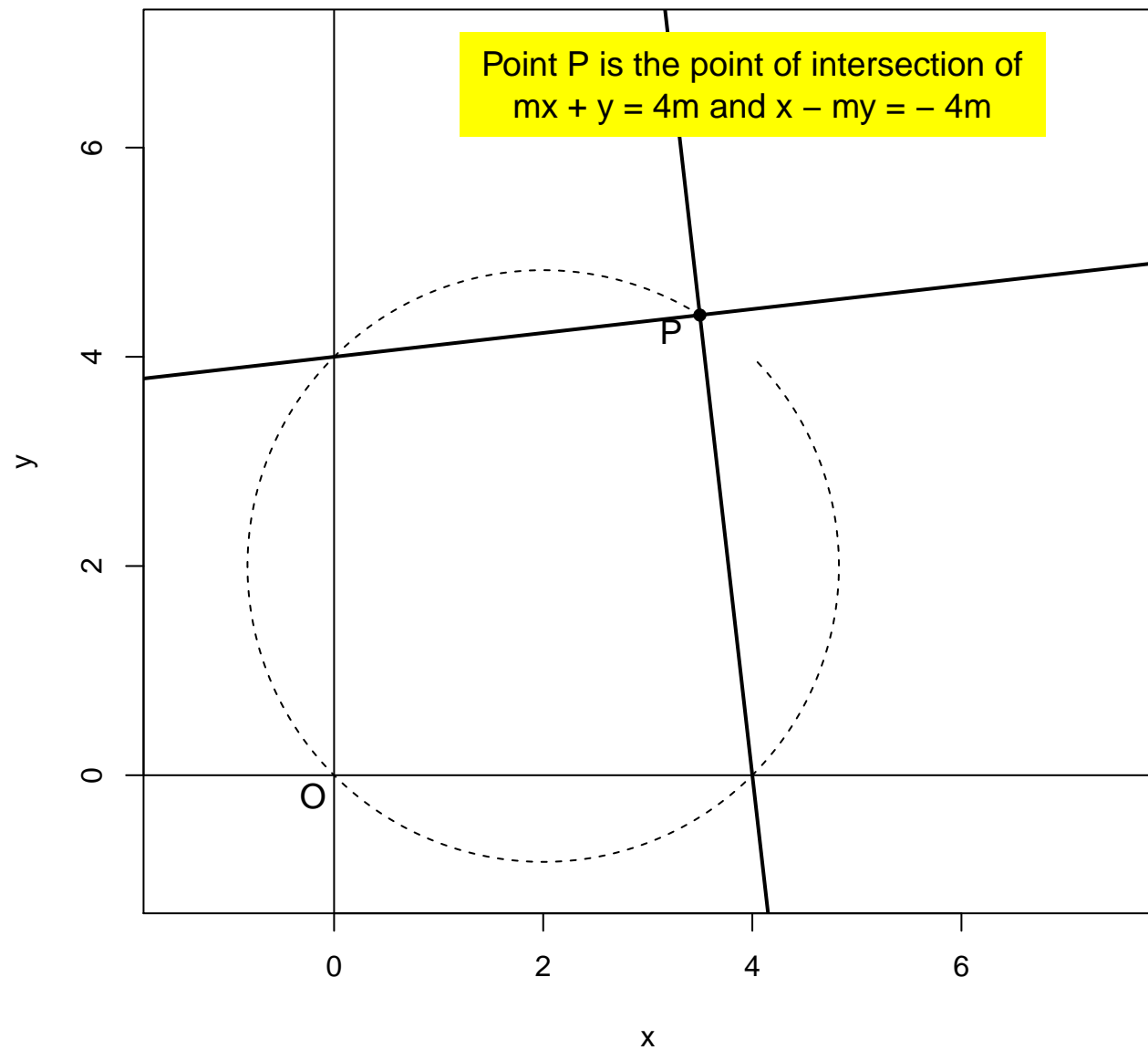
$$m = 7.88$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



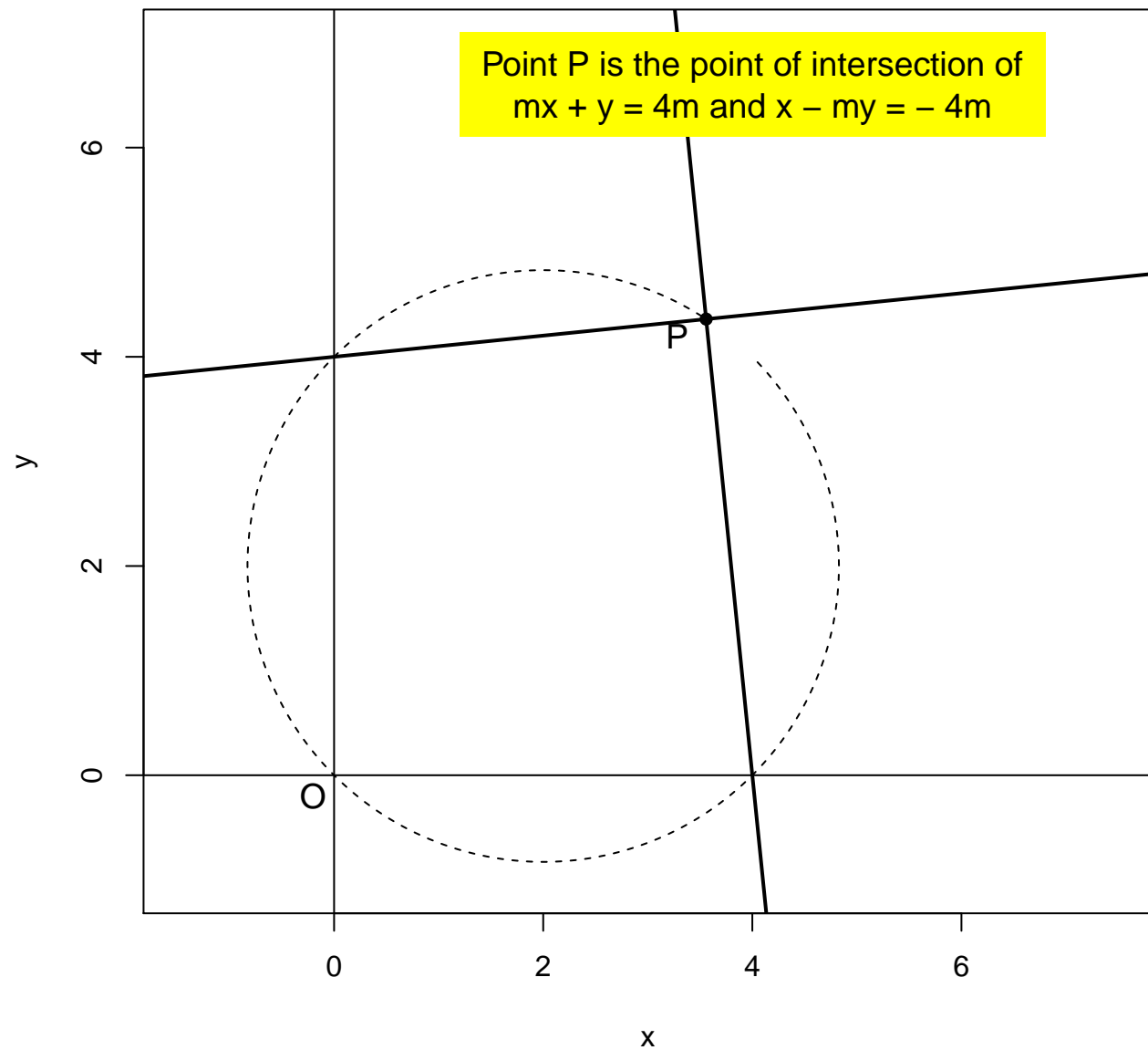
$$m = 8.77$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



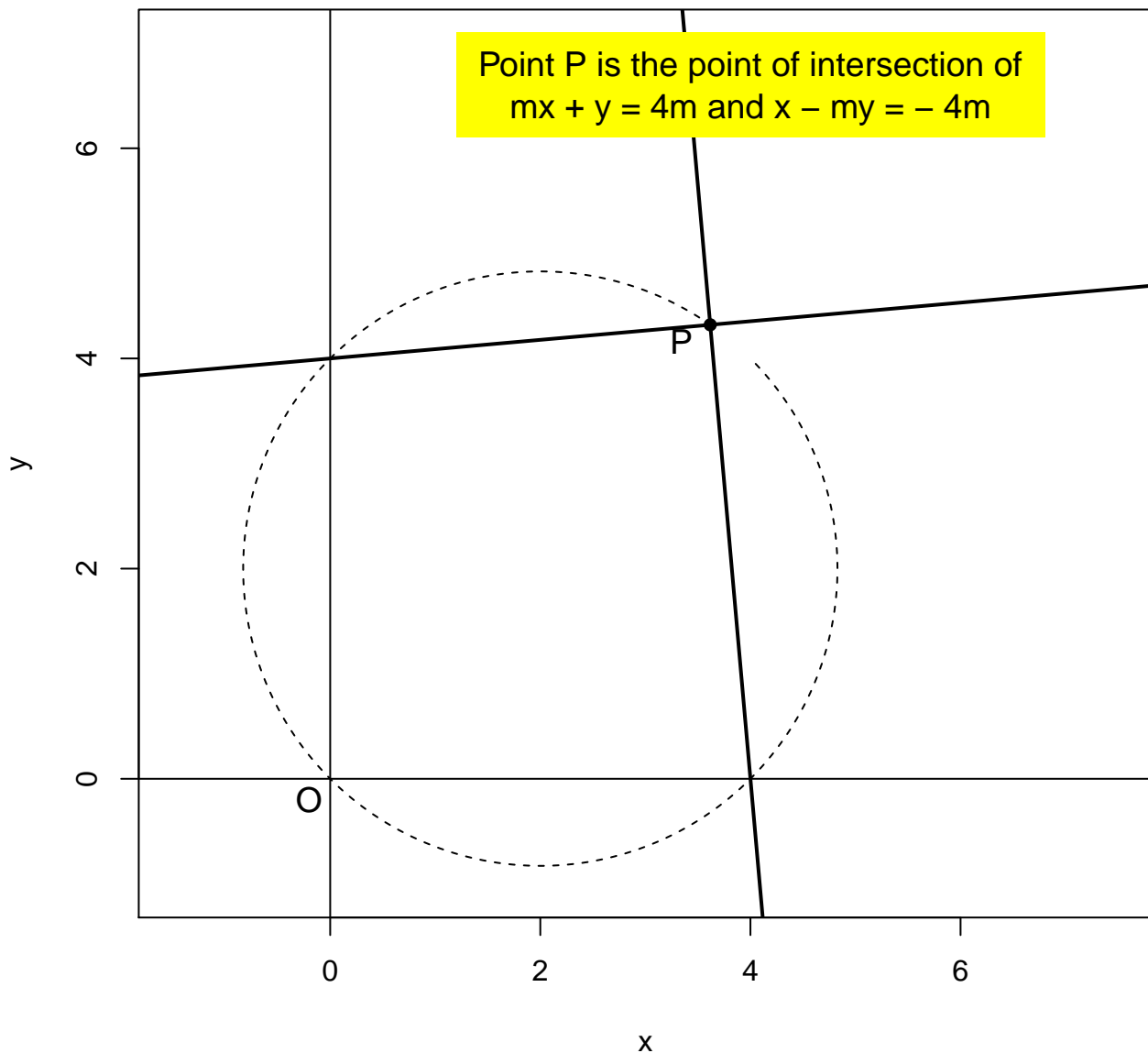
$$m = 9.87$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



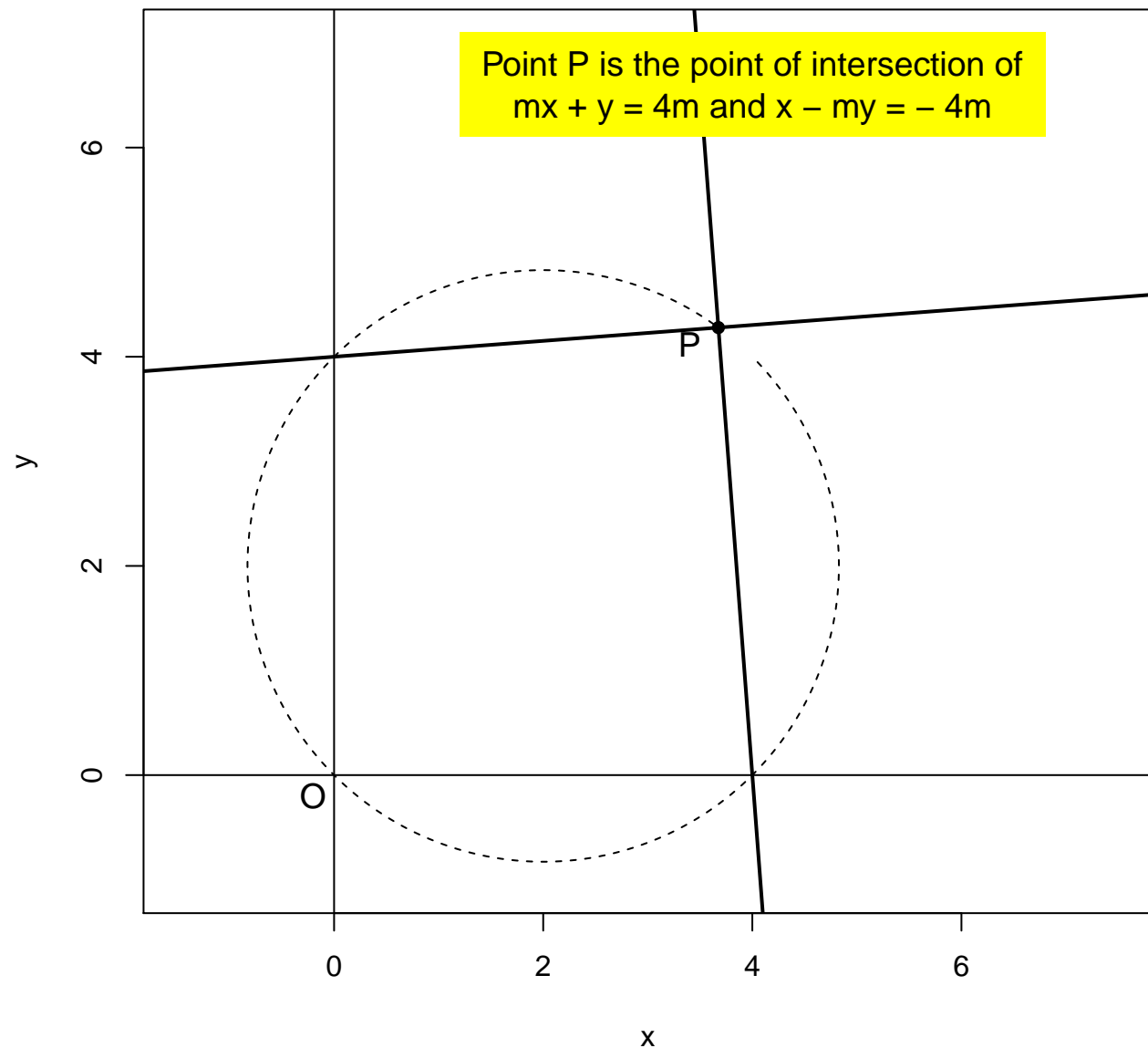
$$m = 11.29$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



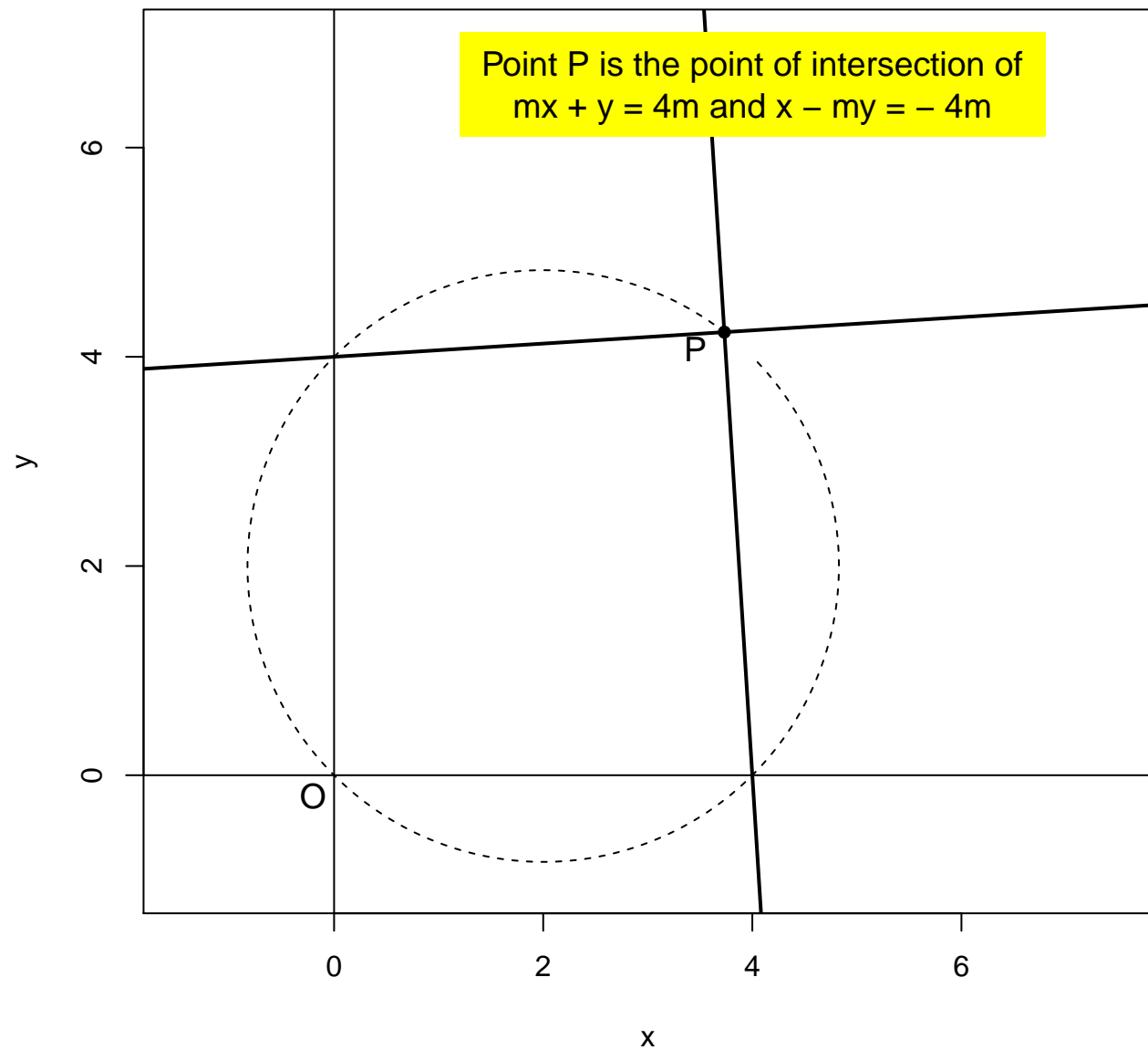
$$m = 13.18$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



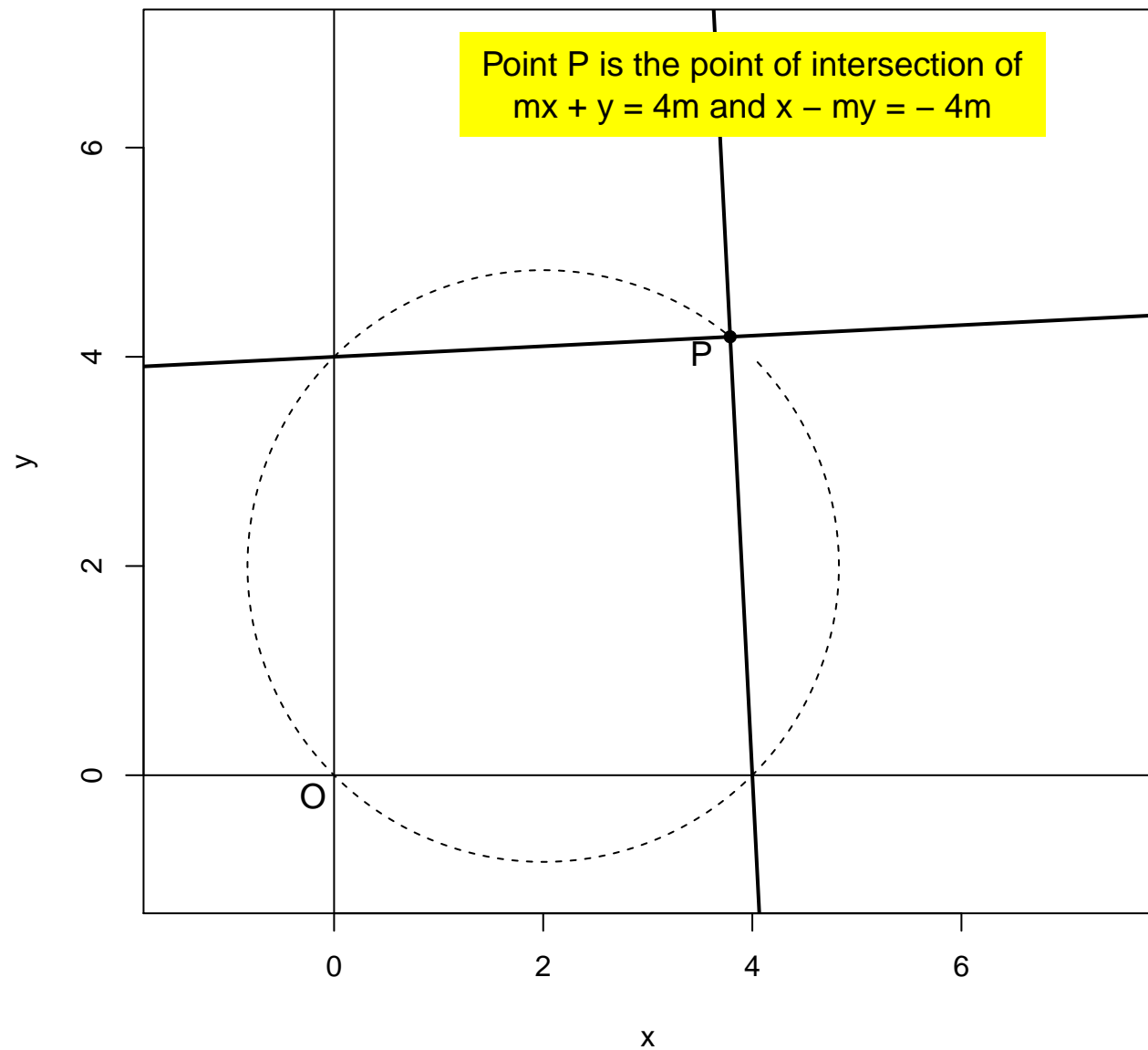
$$m = 15.83$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



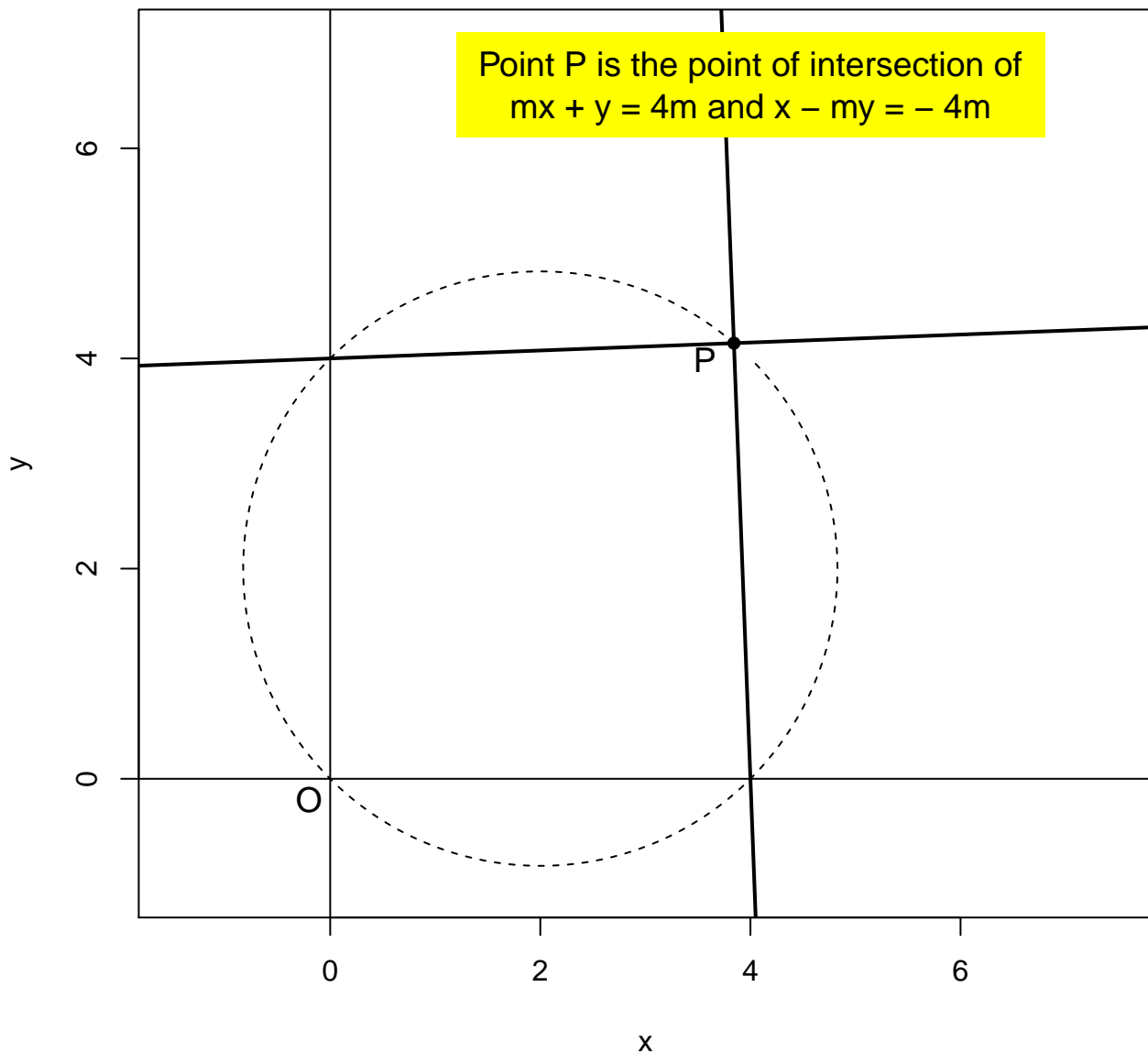
$$m = 19.8$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



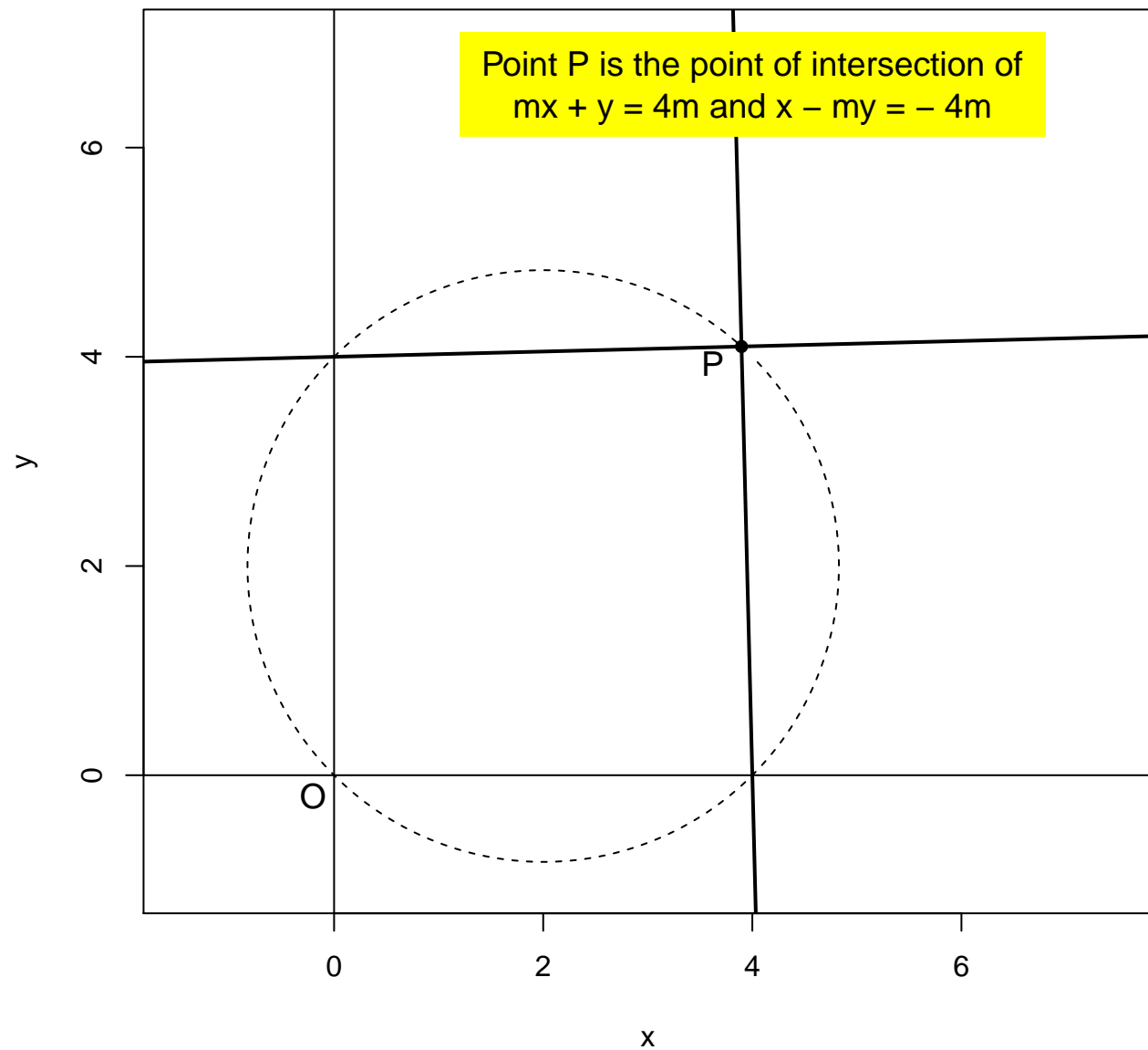
$$m = 26.41$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



$$m = 39.62$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$



$$m = 79.25$$

Point P is the point of intersection of
 $mx + y = 4m$ and $x - my = -4m$

The locus is a circle excluding point (4, 4)

