

If Intersection Points aven't clear:

- 1. Slope-intercept form
- 2. Set two lines equal to each other
- 3. Solve for x
- 4. Sub x-value back into each equation to find y.

P=Qx+yP=2(4.5)+.15 P = 2x + y P = 2(-3) + 4 P = -6 + 4 P = -6 + 6

= 10(6) + 12(12) = F 60 + 144= F 204 = F

-> 10(0) +(12)(12)=F 0 + 144 = F

