1. Which of the following is correct intersection plot: 20 -5 Tangent Line - a=2 v + $\frac{45}{4}$ -40 -60 -80 -100 b 50 $-b=2 m^2 + 3 m + 3$ b=39 - 3 m -50 -100 200 150 $u=2b^2+b+3$ 100 u = b + 350 10 b -5 100 80 60 $a=r^2-3r+2$ 40 a = -7 r - 12Intersection 2 Intersection 1 -5 -20 200 150