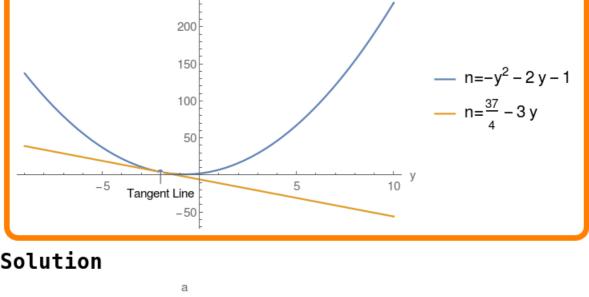
1. Which of the following is correct intersection plot: 50 $- n=2 q^2 + 3 q + 1$ -50 n=5 q + 41 -100 -150 -200 120 100 $-m=2y^2-3y+1$ 80 - m=7 y - $\frac{43}{2}$ 60 40 Intersection 2 20 Intersection 1 50 $a=3 r - 2 r^2$ Tangent Lne -50 a = 7r + 2-100 -150 -200 200 150 --- n=-y² - 2 y - 1 100 -- $n=\frac{37}{4}-3$ y



Tangent Line -50 -100 -150 -200 -200 -200 -300