1. Which of the following is correct intersection plot: 100 80 $s=3 n - 2 n^2$ 60 $s=5 n + \frac{21}{2}$ 40 Intersection 2 Intersection 1 10 n -5 5 50 -- u=-q² - 3 q + 3 __ u=13 - 3 q -5 Tangent Line -50--100 100 80 60 $g=b^2-2$ g=-12 40 20 10 b -5 200 100 $x=2 d^2 + d + 2$ x=5 d + 72-100



