1. Which of the following is correct intersection plot: 50 10 x -5 $-z=-x^2-x+3$ -50 − z=−9 -100 -150 -200 300 200 - b=-2 v^2 - 1 100 b=4 v + 11 10 v -100 Tangent Line -200 50 $\frac{10}{10}$ p c=-p²-2p-2 Tangent Line — c=2 – 6 р -50--100 10 z Intersection 1 $-u=-z^2+2z+1$ — u=3 z + $\frac{45}{4}$ -100 Intersection 2 -150 -200 Solution

