1. Which of the following is correct intersection plot: 100 -- b=2 m² - m - 3 50 b=45-11 m-5 5 -50 h 200 150 100 $b = -f^2 + f - 3$ Intersection 2 b=8-f50 Intersection 1 -50 50 $-a=-b^2+b-2$ a=6 b + ⁵⁷ -50 -100L 100 50 $r=2 s^2 + 1$ Tangent Line -50 -100 Solution

