200 150 $t=-f^2-2f+1$ 100 t=-3 f - 41 50 -5 -50 -5 Intersection 2 $-e=z^2+z-3$ e=3 z - 14 -150 -200 50 - n=-u² - 2 u - 2 n=9 – 4 u -50 -100 100 50 $- c = 2 d^2 - 2 d - 2$ _____ d ____ c=6 d - 20 Tangent Line -5 -100 50

1. Which of the following is correct intersection plot:

