1. -a= 1-1)a -a=(-1)a (.(-1) a= 7. a => afta =7-a=(-1)a (no ano.) 1-11- [a] = 1-11 a = 1 - |a| = |a| 2 8 92-97 = 92+(-01) - Commance - Francisco cugrais currence ] al (x1 ; y1); az (x2; y4) a2-a1 = B1 By (x2-x1; 42-47) =7 61 = 62 = 7 az-az=az+1-az az+ 1-91/= 62 B2 (x2+(+x1); 4x+1-41) = B2(x1-x1) 42-41) 3. a-1a1-a0 ]a(x,y) 100=01, 101= 5x1+y== c 00 (2; 4)