Hw1. Tatevik Hbrahamgon. 1. n = 65 - 65 = 10 b = 98 - 97 = 1 c = 84 - 65 = 19b = 1 < 2 => $X = a^{2} + (5b)^{2} + c^{2} = 0 + 25 + 361$ z 386 b = 1 < 2 = 2 y = 386 z = 3386 ≈ 53 start = Int (y/8+0,5) * 8 + 1 = = Int(53/8+015)* 8+12 = 54