R689 Friday, 11 December 2020 13:56 60% 11 30% = 30% - 18% = 72%mxt mn 2 Zuist >mid 1 2 3 4 5 123145 1 | 3 3 3 mid = 2 start: (2 sod: Ily he can do @ start of dray 8 T(10) f=2 -6+9-6 = 21=1 -6=2 +5-6=1 D  $Z_{((0)} = -2 + 9$ [(5,25] +=3 -5 +7 15 9 17 if we see some level egoin ils a vin (ve con orde) what's the range we need to cover? L+ y > 5 d= c-k 12 - PX ty Es y > d  $y - px \leq d$  y - d > 0 y = d y =px > y - d P J-d X nat Level = 12 - Ty-ol 7 x +