R-4.2 There is a points no where A and B cross at that point and from that point, B is always bigger than A. To find no: Solog 8m logn = 2n2 4m logn = m2 4 logn = then n 4 = m loven At no = 16, Both A and B will be equal, so when me mos Ut, Burll be higher than A => [no = 17