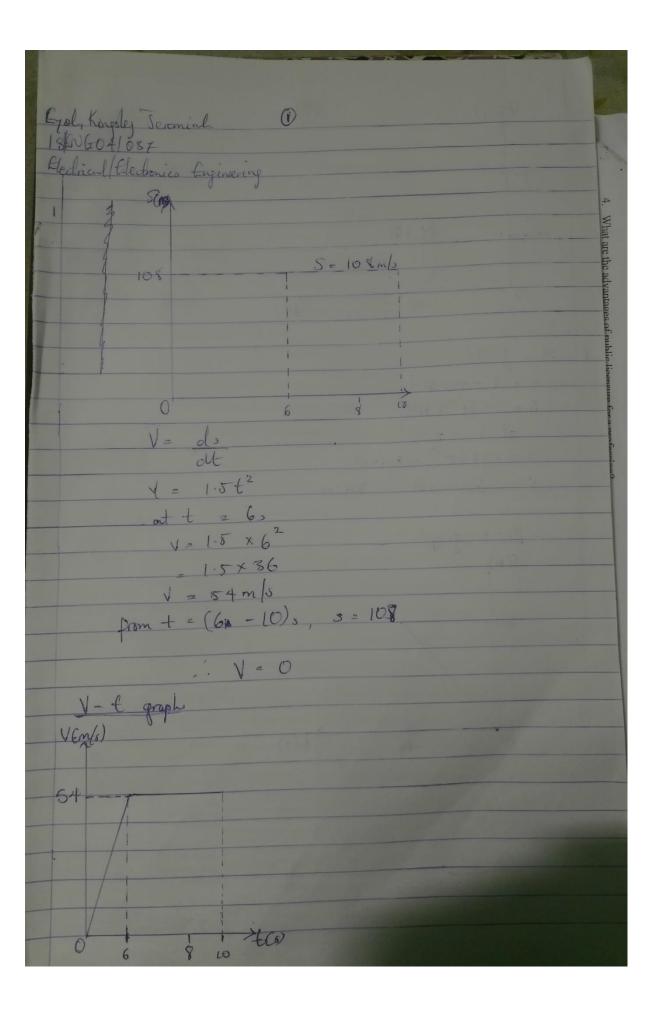
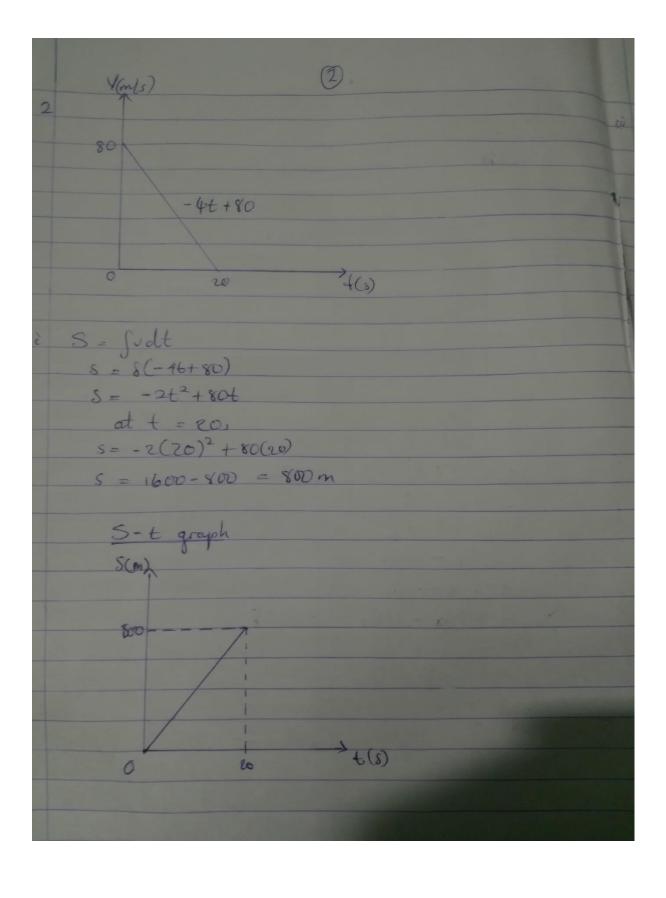
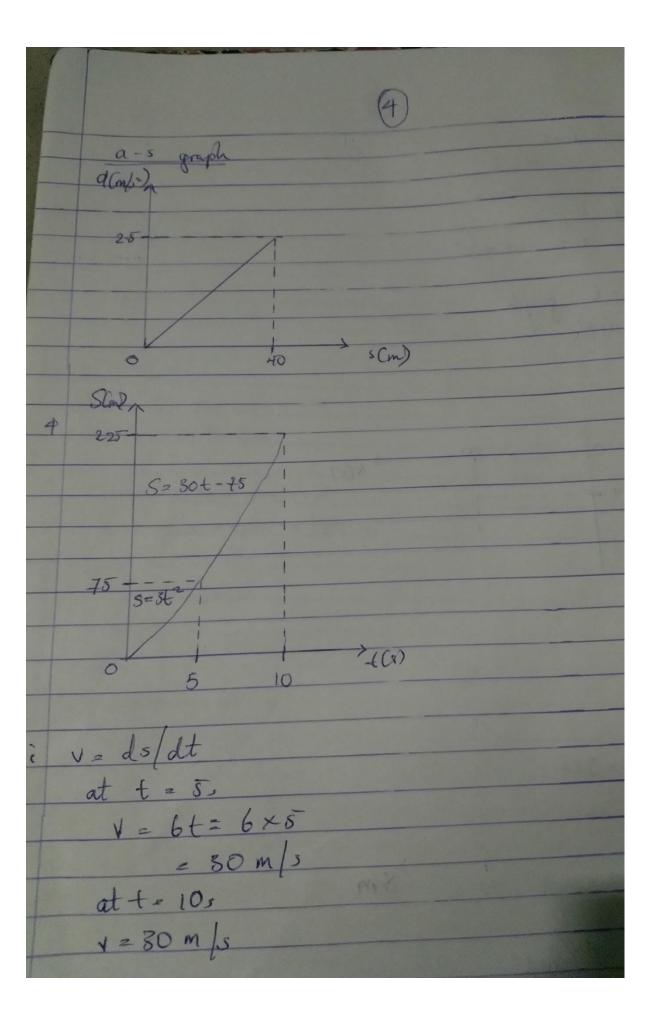
Name: Eyoh, Kingsley Jeremiah Matric No.: 18/ENG04/037

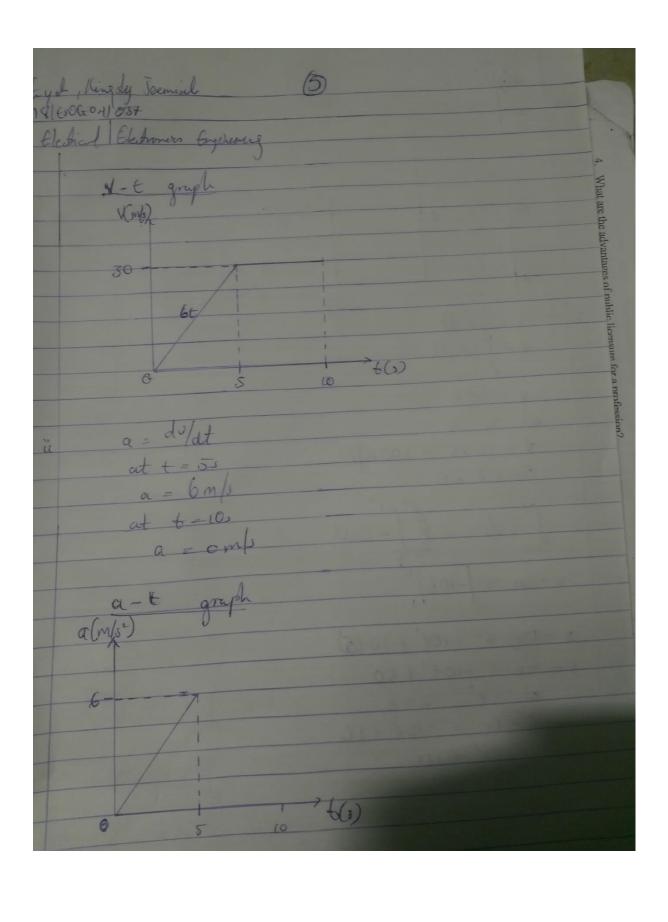
**Department: Electrical/Electronics Engineering** 





3 667 V= 0.255/ 8(m) 0 40 v= 6.255 a= 10 xd(0.25/d) a = 10 × 0.25 a = 2.5 m/s2





6 a (m/s2) > +6) v = fadt v = fro dt V = 20+ V = 20 x5 = 100 m/s V-100 = -10E v-100 = -10t'+10(5) V=100 = -10t' + 80 at t', v = 0 0 - t00 = -10t + 50 10t' = 150t' = 153

