Steady- State Foror Specifications Example 16) + ((s+5) ((s)) ((s)) Find K such that there is 10% error in ss. System: Type 1, so her sty, steady-state error =0. For ramp, $\frac{1}{k} = 0.1 = 7 \quad k_v = 0$ 10 = lm (6(1) = 5(C) => K= 672 Check that closed- (o) 171th is 18254 wik K=672.