3) hear Exercise 4, Section 1.3 so that step counts are introduced into the function. Express the total count as an equation. void sort\_three (int x, int y, int z) county; & 11 for if condition H(2)=Y) county; Ifor if condition H(2)=2) Prints (" 7,4, Z in ascending order is 1'd of d of d", 4,2,2); if (z)=y) count+; // for if condition prints ("2,4, z in ascending order is fed ited ited", 4,2,2); prints (" 4,4,2 in ascending order is 1.d./d./d./d", Z,4,2); dse county; //for prints countity, 11 for if condition St (Z(=2) Prints (" 24, Z in according order is 1.d. 1.d. 1.d., Z, Z, y); count +; // for if condition county; // for prints print("x,d,z in ascending order is fed it it it it it, 2,4,2); in ascerding order is tedeld Jelse & count++; // for printf printf (16 x, x)