In the Jollowing schedules Find;

a). Conflict Serialinablity?

b)- Equivalent Serial Schedule?

S: W3 (A) Y1 (A) W1 (B) Y2 (B) W2 (C) Y3 (C) a). $S: \mathcal{R}_{L}(A) \mathcal{R}_{L}(B) \mathcal$ 6) - $S: \chi_1(A) \chi_2(A) w_1(B) w_2(B) \chi_1(B) \chi_2(B) w_2(C) w_1(b)$ $d) + S: \gamma_1(A) w_1(A) \gamma_2(D) w_1(A) \gamma_1(B) \gamma_1(C) w_3(B) w_2(E) w_3(C)$ $(2) + S: \nabla_{2}(A) \nabla_{2}(B) W_{1}(A) W_{2}(C) R_{1}(C) W_{3}(C) W_{1}(B) W_{2}(B) W_{3}(B)$