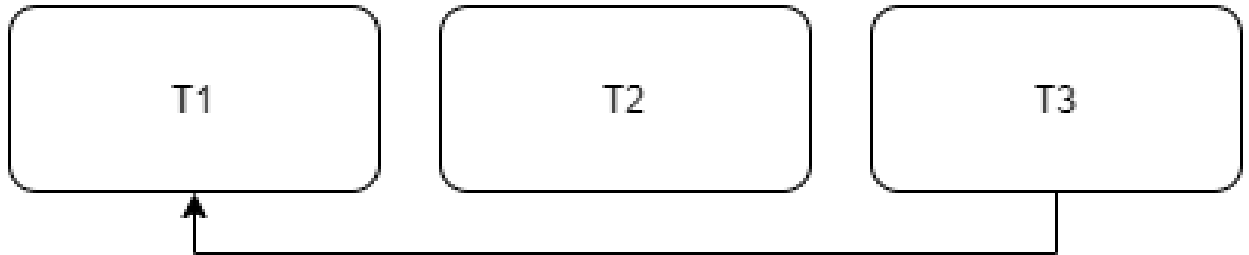|	
2	$T1 = W[A]\ R[B]\ W[B]\ C1$ $T2 = R[D]\ R[B]\ W[D]\ C2$ $T3 = R[A]\ W[A]\ C3$

1) H(T1T2T3) = X1[A]W1[A]R2[D]R3[A]R1[B]R2[B]X3[A] – Wait X1[B]W1[B]X2[D]W2[D]

2) H(T1T2T3) = X1[A]W1[A]S2[D]R2[D]S3[A] – Wait S1[B]R1[B]S2[B]R2[B]X1[B] – Wait X2[D]W2[D]X1[B]W1[B]S3[A]R3[A]X3[A]W3[A]