

Complete the table for the UNDO log

Action	T	Mem A	Mem B	Disk A	Disk B	Log
INPUT(A)				8	8	<START T>
$r_1(A,t)$						
$t=t*2$						
$w_1(A,t)$						
INPUT(B)						
$r_1(B,t)$						
$t=t*2$						
$w_1(B,t)$						
OUTPUT(A)						
OUTPUT(B)						

Complete the table for the REDO log

Action	T	Mem A	Mem B	Disk A	Disk B	Log
INPUT(A)				8	8	<START T>
$r_1(A,t)$						
$t=t*2$						
$w_1(A,t)$						
INPUT(B)						
$r_1(B,t)$						
$t=t*2$						
$w_1(B,t)$						
OUTPUT(A)						
OUTPUT(B)						

Complete the table for the UNDO/REDO log

Action	T	Mem A	Mem B	Disk A	Disk B	Log
INPUT(A)				8	8	<START T>
$r_1(A,t)$						
$t=t*2$						
$w_1(A,t)$						
INPUT(B)						
$r_1(B,t)$						
$t=t*2$						
$w_1(B,t)$						
OUTPUT(A)						
OUTPUT(B)						