## Output of CPU scheduling algorithm:

P_id		BT	P							
- p1	-  0	-  4	-  5							
- p2	-  1	-  5	-  3							
- p3	-  2	2	2							
- p4	-  3	-  3	-  4							
- p5	-  4	-  6	-  1							
-	- 	- 	- 							
FIFO										
	p2 4				 20					
		RR-								
(0)p1	(2)p2	(4)p3	(6)p4	(8)p5	5  (10)p1 (12)p2 (14)p4 (15)p5 (17)p2 (18)p5 (20)					
		SJF-								
	  (4)p3									
		pnp-			 					
(0)p1	(4)p5	(10)p	3 (12)p	2 (17)p	04 (20)					
					<del></del>					
		hrrn								
(0)p1	(4)p3	(6)p2	(11)p	4 (14)p	05 (20)					

		pp					
(0)p1	(1)p2	(2)p3	(4)p5	  (10)p2 (14)p4 (17)p1	(20)		
				· <del></del>			
		srtf-					
(0)p1	(4)p3	(6)p4	(9)p2	(14)p5 (20)			

## Screenshots:

Activities						Mon 04:11 💡	●) 🗎 🔻
						nik@nik-Lenovo-G50-70: ~/spos/final	×
File Edit	View	Search To	erminal H	elp			
(0)p1	(2)p2	(4)p3	(6)p4	(8)p5	(10)p1	(12)p2  (14)p4  (15)p5  (17)p2  (18)p5  (20)	
		SJF					
(0)p1	(4)p3	(6)p4	(9)p2	(14)p5	(20)		
(0)p1	(4)p5	(10)p3 	(12)p2	(17)p4	(20)		
		bcc					
(0)p1	(4)p3	(6)p2 	(11)p4	(14)p5	[(20)		
		DD					
						(17)p1  (20)	
	1(1)42		1(4)62			[(1/)61 [(20)	
		sг	tf				
(0)p1	I(4)p3	(6)p4	I(9)p2	(14)p5	1(20)		