auestion 1 - Priority Schooluling method

P2	2 P5			P1.						Р3			РЧ	
) 1			6							16		18		(4
ing C	tion	tinie		Exe	cut	ion	tim	۷ .	4	ait	tin	e		
P1 = 16 P2 = 1				16-0								0 =		
				- 4	1 - (0						=		
	18				8 -					1275		= /		
15 = 6			6-0								= 1			
	e Wa tion					+10	s+18	_						_
P2	for P2	2 ·	Ph	Pos	P,	+16 Rs.	bris Pa	P5	P2	P5	P2	P2	P2	
Ps	for P2	2 ·	Ph	Pos	P,	+16 Rs.	bris Pa	P5	P2	PS 4	P2 7 5	P2 5	P2	61
P2	tion	2 ·	Ph	Pos	P,	+16 Rs.	bris Pa	P5	P2	PS 4	P2	P2 5	P2 7	61
Ps.	P2	2 -	Ph	Pos	P,	+16 Rs.	bris Pa	P5	P2	P5 4	P2	P2 5 5	P2 7	61
Ps	P2 Que	ρ3 0 13	Pm 3 18	ρ ₅	ρ, 22	+16 Rs	18 Pa 33 3	P5	P2 40 4	P5 4	P2 1 - 5 2 - 91	P2 5 5	P2 7	61
Ps	P2	ρ3 0 13	Pm 3 18	ρ ₅	ρ, 22	+16 Rs	18 Pa 33 3	P5	P2 40 4	P5 4	P2 7 5 7 - 5 P2 P2	P2 5	P2 7	61

Pn = 13-0, 33-18 = 28 Ps = 18-0, 35-23,45-40=35