

$$1 \times 26 \text{ volts/nm} + 43 \times 25 \text{ volts/nm}$$

$$26 \text{ volts/nm} + 1075 \text{ volts/nm} \approx 1100 \text{ volts/nm}$$

Q2.1)

Process	Arrival Time	Execution Time
P1	0	1
P2	1	2
P3	2	3

Round Robin scheduling with quantum = 1.

Execution sequence: P1 (0-1), P2 (1-2), P3 (2-3). Total execution time = 3 units.

Wait time for P1 = 0, for P2 = 1, for P3 = 2. Average wait time = $\frac{0+1+2}{3} = 1$.

Turnaround time for P1 = 1, for P2 = 2, for P3 = 3. Average turnaround time = $\frac{1+2+3}{3} = 2$.

Ritorno + alla meta degli Azzurri

Line 3923 fi ABB-mi

robot di Memo delle meCa (quasi Meco)