

Nombre y apellidos:

Process	0-5	5-10	10-15
P1	Executing	Executing	Executing
P2	Executing	Executing	Executing
P3	Executing	Executing	Executing
P4	Executing	Executing	Executing

Tipo de Algoritmo :

The Gantt chart illustrates the execution of four processes (P1, P2, P3, P4) over a timeline from 0 to 15. The chart is divided into four columns by vertical lines at 5, 10, and 15. Each column contains four horizontal bars, one for each process, all of equal length (5 units). The processes are labeled P1, P2, P3, and P4 in the first column.

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Tipo de Algoritmo :

The Gantt chart template consists of a grid with 4 rows and 20 columns. The rows are labeled P1, P2, P3, and P4 from top to bottom. The columns are indexed from 0 to 20, with major vertical grid lines every 5 units (0, 5, 10, 15, 20). The chart is designed to show the duration of tasks for each project (P1-P4) over a 20-unit time period.

PROCESOS	T_i	T_x
P1		
P2		
P3		
P4		

PROCESOS	T_E	T_R
P1		
P2		
P3		
P4		
Tiempo medio		

PROCESOS	T_i	T_x
P1		
P2		
P3		
P4		

PROCESOS	T_E	T_R
P1		
P2		
P3		
P4		
Tiempo medio		

PROCESOS	T_i	T_x
P1		
P2		
P3		
P4		

PROCESOS	T_E	T_R
P1		
P2		
P3		
P4		
Tiempo medio		