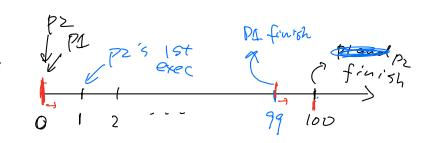


artival 1st Completion Simular Completion - autival turnaround time = (oupletion - autival response time = (st exec - autival fair ness = p no starvation

A scheduling problem.

olem:		
of 1 unit	of	time)
arrival		running
0		50
0		50
	of 1 unit	of 1 unit of



Schedule:

Question: average turnaround time:

$$(99-0)+(100-0)=99.5$$

Question: average response time:

· Threads

Q: processes US. threads 73 P2 PL TIREGRAPS [Z Replishers req; sters req; sters rip Med hear data hear data hear data Code Code! Code Secution Context Registers Stack stack 1 youip. Stack 2 hoop later B % rip = % 15P 3 Code PCB 05 Conjext TCB

- bar