Priority Algo. 14/05/2021 Non premiptive Brionity 7. (- cpu allocate) 1,2,3,4 Aigher posiority 4,2,3,1 higher priority question priority - Non prempture Process AT BT

X 10

X 10

X 20

P2

2 2 1

X 40

P4

3 2 X lourer No - higher paiosity higher No. - higher priority

Py > P3 > P2 > P1 P1> P2> P3> P4 Pr Pr P3 Py. P, P2 P3 P4

Preemptine. higher No. -> higher provosity.

P1 0 P2 P3 P4 1 2 3

[P, | P2 | P3 | P4 | P3 | P2 | P1 | O 1 2 3 5 6 9 13

question priors.  question priors.  5.5  X 4  9 X 1  X 2  X 3	Process	AT	BT		
No. 5	PI	0	X le	¥5	76
× 4	Pa	2	3 شهر		43
-9 X 1	ρ3	3 .	32	XIO	
· v 2	84	5	2	X	3440
x 3	P5	6	4	<b>X</b>	Ţ.

Couce No. - higher priority. P3> P47 P5> P2> P1

10.	Pa	184	P5	P2
	<u>-2,1</u>	<del>                                     </del>	10	13

