M.C.A.S.C., PUNE - 41100	05.
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	M.C.A.S.C., PUNE - 411005.					
	Page No. :	Date :				
四日	Using job	Sequencina A	and the are	C+ Cox		
	Using job sequencing find the profit for the given data n=4, p= (100, 10, 15, 27)					
	d = (z, 1, 2, 1)					
->	2 3 4					
	Arrange the jobcin decreasing order of profit					
	P = (100, 27, 15, 10)					
	d = (2, 1, 2, 1)					
		ч 3 2				
	Job	Action	Sequence	Profit		
	considered		•			
	Tive	Assign C1-2]	- or h	100		
1	≥ J _h	Assign [0-1]	११९	27		
	す 3	Reject	51,23	_		
	J ₂	Reject	{1,2}	1 2 2		
	Profit = Jobi + Job4					
	= 100 + 27					
	= 127					
			18			
7.0		The same		- P		
			200	2		
E		at well				
10 10 1						