

EX- The following figure shows the precedence diagram for a small project and the table below shows the resources [X] & [Y] are limited to [6]. Using a priority listing of activities based on an early start-total float sort, prepare resource loading diagrams for both [X] & [Y] So that neither exceeds the limit.

List the activities and their scheduled start dates.

Activity	A	B	C	D	E	F	G	H	I	J	K
Duration	5	6	7	8	6	6	6	8	4	3	2
Resource[X]	3		4		4		2		3	2	2
Resource[Y]		4		4		2		2			

