

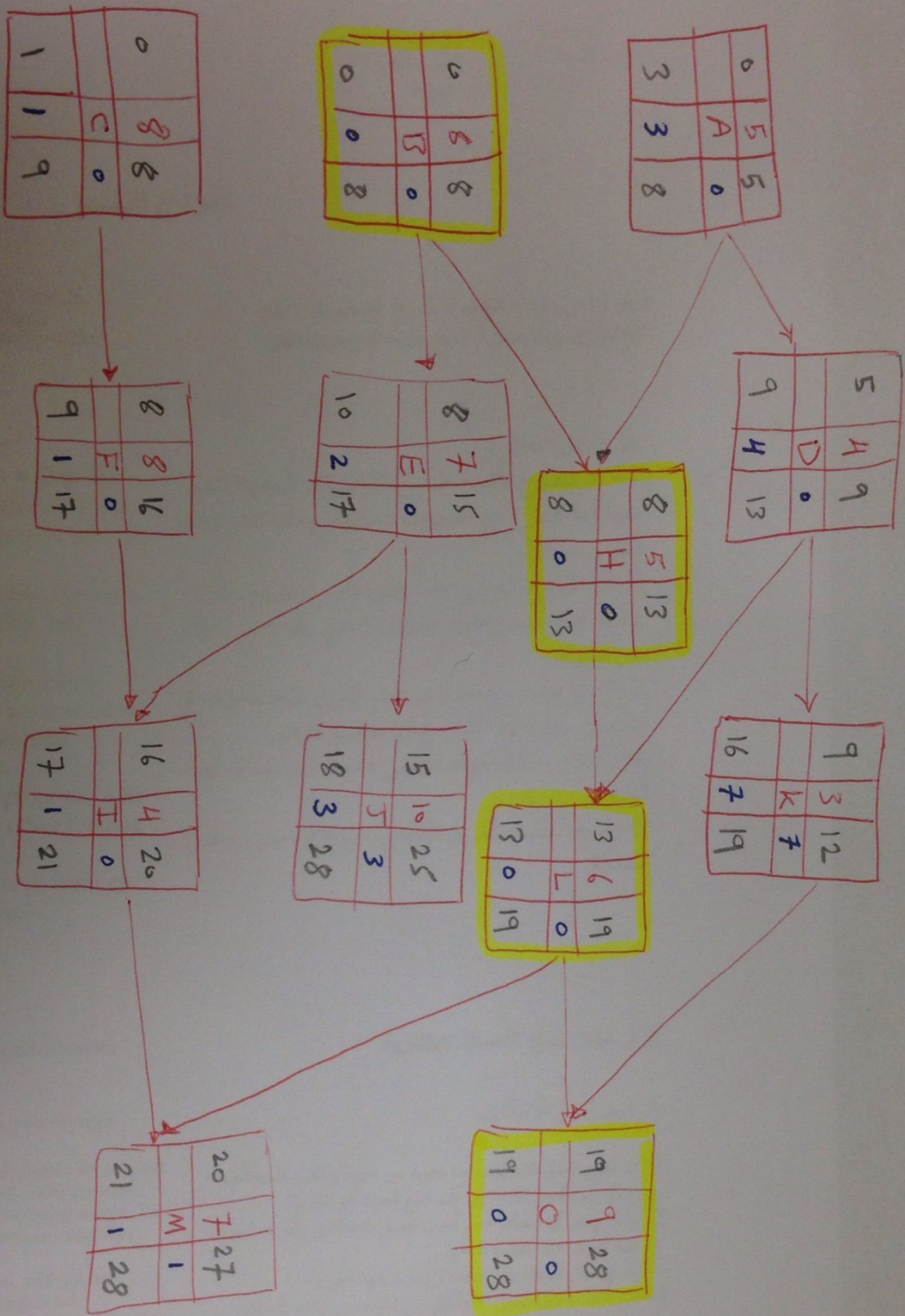
Question No. 2:

For the following small engineering project,

Act.	Depend on	Duration (day)
A	-	5
B	-	8
C	-	8
D	A	4
E	B	7
F	C	8
H	A,B	5
K	D	3
J	E	10
L	D,H	6
M	L,I	7
O	K,L	9
I	E,F	4

- a) Draw the AON diagram.
- b) The activity durations are in working days. It is required to compute the activity times (ES, EF, LS, and LF), free floats (FF) and total floats (TF) and then indicate the critical activities.

Question 2 answer :-



ES	D	EF
LS	TF	LF