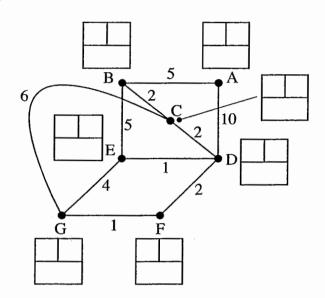
Insert for question 2

key: order of label labelling working values



Shortest route: _____ Weight: _____

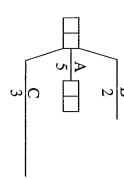
(ii) $B \stackrel{\bullet}{-} C$ $E \stackrel{\bullet}{-} D$ $G \stackrel{\bullet}{-} F$

Total weight of minimum connector:

3

Activity better started at latest start time:

(i) and (ii) Insert for question 4



- Time to complete perm: Critical activities:
- (\mathbf{ii}) Total float for activity G:

(iv)

trainee stylist

10

20

30

40

50

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70

80				
	trainee	stylist		
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Insert for question 5 (iii) and (iv)

Car no.	Arrival time at 1st lights	Departure time from 1st lights	Arrival time at 2 nd lights	Departure time from 2 nd lights
1	25			
2	27			
3	29			
4	44			
5	46			
6	48			
7	53			
8	78			
9	80			
10	85			

Mean	delay	at first	set of	lights:	
Mean	delay	at seco	nd set	of lights:	

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Car no.	Arrival time at 1st lights	Departure time from 1st lights	Arrival time at 2 nd lights	Departure time from 2 nd lights
1	25			
2	27			
3	29			
4	44			
5	46			
6	48			
7	53			
8	78			
9	80			
10	85			