A	B	C	D	E	F	G
-6	+6	+5	+5	+6		-15
5	-5	-2	-7	-6		+2
-6						+7
+15						+6
-2	+1	+3	-2	0		0

A → B 10 - 4 = 6 →

A → D 5 - 0 = 5 →

A → E 6 - 0 = 6 →

A → G 5 - 20 = -15

10 + 5 + 6 = 21

21 Ans

B → C 7 - 2 = 5.

C → G 4 - 2 = 2.

D → G. 7 - 0 = 7.

E → F 2 - 2 = 0.

E → G 9 - 3 = 6.

40

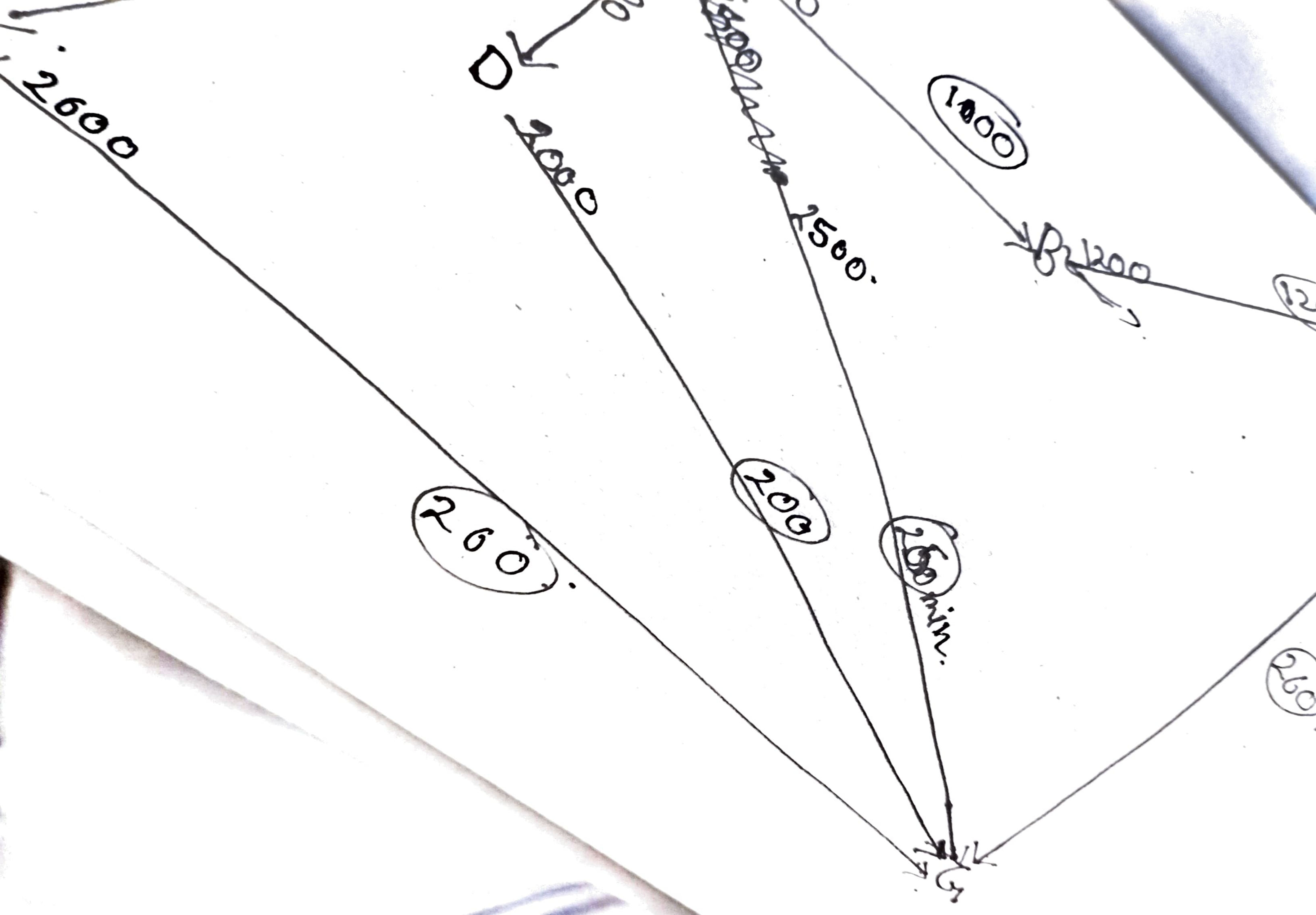
A → D = 10 (90 MW)

B → C = (90 + 60 + 120) de

C → G = (90 + 60 + 120 + 260)

	A ↔ B	A → D.	A → E	A ↔ E
d	1000	900	2000	250
S	9/11	10		
t		30 min.		
P	2000/800	1000	1200.	1000/4
F	~~10~~/4	5	6	5/20

	B ↔ A	E → C.	B ↔ C.	C ↔ G	D → G
d	1000.				
S					
t					
P	800	1800	500	800/600	1200



D
2600
2000
2500.
1000
B
1200
260.
200
min.
260
G

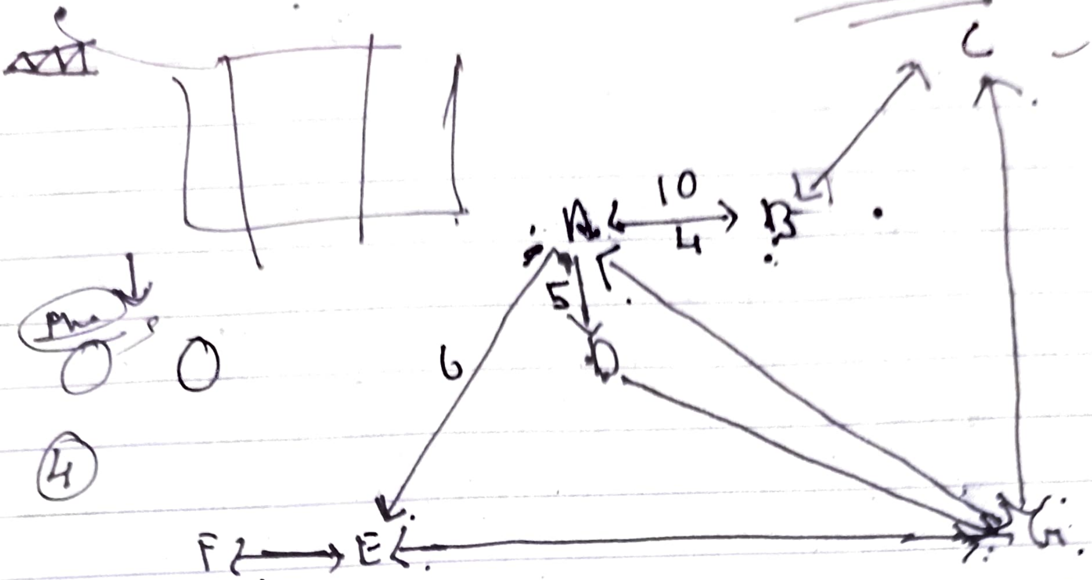
A → B

10 km / h

1080 y

A1 ↔ 5

91



8~10

200

4

24

	O	I
A →	26	24
B →	11	12
C →	6	8
D →	7	5
E →	11	10
F →	2	2
G →	24	25

8–10 km

6

5 AM do.

10

A ↔ B

3 ⟷ 60

A

A → wali ufabhu

W — 30 min.

→ walking p.

10

W

60

A → B

24

A → B → C

60

287

5 AM to 11 PM.

↳ 12+6 = 18 × 60.

= 1080 min.

Ilfil

A → B, D, G, E

A → B.

↳ 90 min + 60 + 111 min. = 261 min

↳ conflict road trip.

$\frac{180}{261} = 4$

261 × 3 + 60 min =.