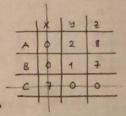
Atoma Problemi

1 - Macar Yankmi

14			
BONDY	X	9	2
А	20	2.6	30
В	10	15	15
C	13	14	12
	-		

Firsot	Moliyetieri	Toblow
The second second		- Hermony

	X	19	2	
A	10	12	18	
В	0	1	7	-
C	7	0	0	
		Married World		



Hersühindokt en tövük degen olip kendist donit Oliose ühere tüm degerleben sikoncok Sourceman agricus -

- Tim O degetti novelessen geten dopni gesteek (min.sayıda)
- Dogn sayisi suhn reyo sotr sayis we esit o wall
- 2 fore citaiz , 3 olmolyde =) optimum degil
- Dogman gearediji bolomaki en kakult n - degeri hurayi alican . Don naveden alzanian Dogman kesishpi haceyi o deger ekiscen



Atomator O'll novelere gare yapılacok

A 46 12 14 16	2
B 14 13 13 18	
C 45 16 11 15	
D 13 14 12 13	-

	I	I	ш	IV
A	2	0	3	1
В	0	1	2 3	
c	1	1 4		0
D	3	2	1	2



$$\begin{array}{c} A \rightarrow \Pi \\ \otimes \rightarrow I \\ C \rightarrow IQ \\ O \rightarrow I\Pi \end{array} \right\} TM = 12 + 14 + 15 + 12 \\ = \frac{53}{2}$$

2- bol sur yontemi

1	1	I	皿	17
A	9	7	11	8
3	14	5	10	**
c	u	3	15	12
D	15	10	1	9
	1	1		1

A elemonum tilse alorsok, i saturne tisothmu gorme geri tolan 30 oxemnden devamet.

Ordoti min malitarti olan chamo degenerini bulaan - 318 hersutun tuun samo
ayni luemi devamet

$$A \rightarrow I: 9+3+8+11=31$$
 $B \rightarrow I: 14+3+8+8=33$
 $C \rightarrow I: 11+5+8+8=32$
 $D \rightarrow I: 17+3+10+8=36$

PERT HE CPM

PERT: Project Evaluation and Review Technique

CPM : Critical Potra metrod

Faciliyet: Pel dugum arrivada orla gairente yapi

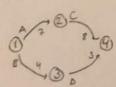


15 4 20moni gsskor Bilan Bila Bolyether sebete digaprami owsturur

A-1, C-I

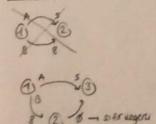
DITE DITE

Sebere Diyaprami !



Herselectedyapromi lain tadet baslagia, todet bitis alugumo alur.
Ottor cift yonio almot
Her bir fooliyet axlar (tere own.
Dugumer numara, banyener harf
Dupumer jaidan spoo anan sezude.

Box factiget: It's factigetin bislayer we bit adjunct again along + box for yet deven you knillow



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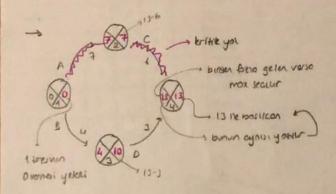
toplano bossamo biti; biti;
20001 20001 20001

(ES) (LS) (EF) (LF)

=) both Galiyether historidumok mumken

Iti turis hesep -> bi saida sepre tople

bi sapaan sala cikar



Ger observes fortions min's security

Krihz Yol: Topion surey i voen en vrun yor - genethrmeyer sourythurn gossesupt you 13 => 7+6

PERT

lylmser some - a

munkner some - m

betumser some - bo

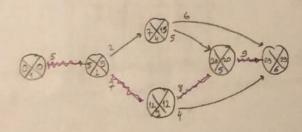
bettern sure - + = a+um+6 =) between ionomions suresi

$$\int_{0}^{2} = \left(\frac{b-a}{6}\right)^{2}$$
 — between surely ait varyons

YÖNEYLEM ARASTIRMASI

-1-

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(1,2)	2	5	8	5	- sucrusi, veryasmi ve	trate grand sun?			
(2/3)	3	6	15	7	1-				
(2:4)	1	2	3	2	ill				
(3,5)	5	8	11	8	1_				
(1.6)	2	u	6	4	5,444				
(4:5)	1	5	9	5	1.778				
(4,6)	4	6	8	6	0,444				
(5,4)	2	3	16	9	5,444				
-	1	1	1	1					

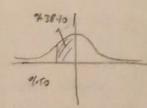


Toplom sure = 29

KnHt you - topand 23 were chan you

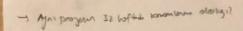
Project vorgos - know you dura yolloch vorgossar

- Buprojeun 25 hoflows tomonlarno olosiupi nedu?

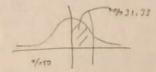


- - De sal lead , + De septorof

+ alogal to ye creasin

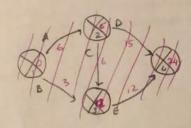


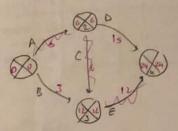
$$2 = \frac{32 - 29}{\sqrt{11,444}} = \frac{1}{\sqrt{11,444}} = \frac{3}{3137} = 0.189 = 0.3133$$



50+31,33 = 1/281,33 1 where 37 while downlow







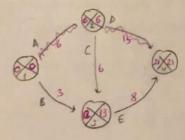
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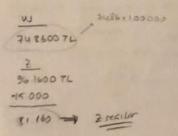
Normal oloop 24 ration bityon

26 roffods isnomens storilly in silver A-C-E - 62= 22+12+2= 4+1+4=9

50+24:86 = 2/274:86 =) 26 to find bonomouro

1
W 1441





CPM

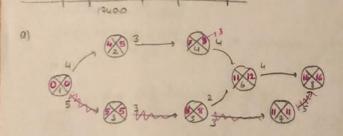
HILLIAM HIELMOLUZET - NOrmal marget Maringeti Narmane - mercune

(DM)

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Fooling +	Sore	mooniget	sue	Molyet	+	
(1,2)	4	1000	3	1500		
tus)	5	1100	3	2000	Ar .	
(tru)	13	2000	3	2000	+	
(3,5)]	2500]]	2000	*	
(un)	4	2000	3	2000	1 +	
(5,6)	2	2800	2	2800		
(5,3)	3	2500	3	2600	*	
(6,8)	4	1400	3	1800	+	
(34)	5	(600	3	2500	pt.	

2 write

- a) selecte digogrammi cherch progun namo I lanamarm rove, molyctrizative your burn
- b) Project roma street de Esta roman are serrante describer



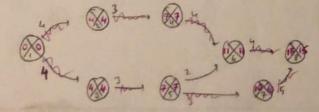
TM= 17400

b) Kritigo verrderi fortyettet histordanen betan sviezi histordioseuan (1137 re (218) histordanosur. Bunjan navandario molyetibarean

Hilledmonn adendoni wices be the

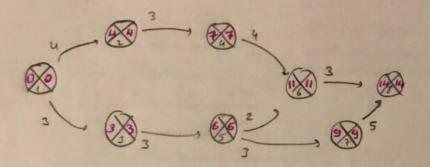
1e terson historidean

(113) -durroychioton town milerduren



1/2ks (113) ve Perada (6,8) himodostos

I der Ale kritige (alboro i remova historiamo tour



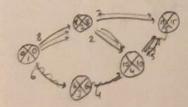
GÖNEYLEM ARASTIRMASI

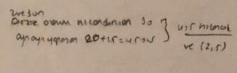
	vptu	-	Mon		
	Sore	Monget	Sire	Mauget	
(1,2)	8	100	8	100	
(113)	Ja	Iro	2.	500	
12:41	2	20	1	70	
an	10	100	6	has	
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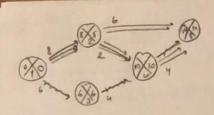
- a) Sebete disponential the works for longer to the yours burn
- b) min tonomous surevi ve Meriene melyeti hespia

a)	· 60 -	Kotrage	TM=580
6		(S) 5	
	6		

$$(1/3) \rightarrow \frac{550-150}{6-1} = \frac{403}{4} = 100$$
 $(1/3) \rightarrow \frac{100}{4} = 25 = 30$
 $(1/3) \rightarrow \frac{100}{4} = 25 = 30$







Krist uplies depine ye = min surage usuldi.
1. Entrayed hilder dube you brinds

(215) Limitegelde

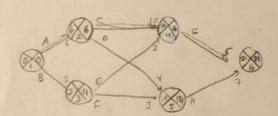
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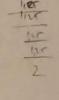
musure = 14

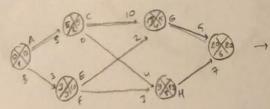
7m= 935

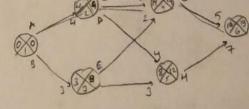
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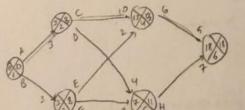
Bipogem 16 to the de dominioner than goodine another neares

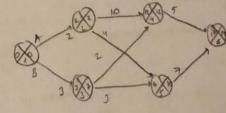




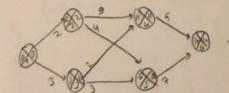








A buthing cyclicate



Foolinget	Onuti 1	sone
A	-	3
6	A	3
C	A	2
A	B	3
E	C	7
F	Bic	3
6	DIE	6
H	C	2

Jebete duyepom swheler kahaypi hears

