

vire sonras

A Gama Problemi 1. Macor Yöntem

1. Maic	or 45	ntemi					0
ebras	×	4	2			×	4
A	20	26	30		- A	10	12
В	10	15	19		B	0	1
C	12	14	12		C	7	0

Her sotundaki en baci

X Y 2

A 0 2 8

B 0 1 7

C 7 0 0

		×	7	2
1	1	0	1	7
10	3	0	0	6
0		8	0	0

en task deger digerbrinden gitaribrak yartilir.

· Ayrı TERM souther Tain de yapılır.

front matrigettari talbou

· Tem O dogerlerden gegen min. sayı dan doğru girilmeli. Doğru sayısı satur veyen setun sayısınan eşit almalı.

· Optimum degilse degilorin gegmedigi hocrelerden en lægik degerlisi, digerbrinde gikomlir ve dogrulorin besistigi hocrelere eklenir.

- · Dografor dikey reyor yatay alabilir.
- · O'lora gore atom.

Anx

B-> Y TM= 20+15+12=47

 $C \rightarrow Z$ 

inek "

FMT

chal	I	T	TH	D
A	16	12	14	16
В	14	13	13	18
C	15	16	(1	15
D	17	14	12	17

				1	-	
1		I	A	IV	IV	
	A	2	0	3	1	
,	B	0	1	2	3	
	C	1	4	0	0	
	D	3	2	17	2	-
		1	1			

	14	I	U	III	N
	A	2	0	3	1
-	B	0		2	3
-	C	1	4	0	0
Management of the Parks	D	2	1	.0	1

A > II

B > I

C > II

TM = 14+12+12+15 = 53

## 2. Dal-Sur Yortemi

dear	1	五	a	N
A	9	7	11	8
В	14	S	10	11
C	11	3	15	12
0	15	10	8	9

A=I: 9+3+8+11=31 · A'y I atack we disporter: Tein en beat makingther atouch "Aymoun B, C, D rain de yaporine B-1: 14+3+8+8=33 C-I: 11+5+8+8= 32 D-I: 15+3+10+8=36

Sonrasindo diger dumbra ballir

B > 1 : 9+5+8+12=347

C>II: 9+3+8+11=31 > A>I, C>II obr

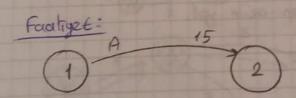
D=11:9+10+10+12=41

B→四:9+3+10+9=317 D→面:9+3+8+11=31) A→I, C→I, B→Ⅲ, D→N B→区, D→Ⅲ

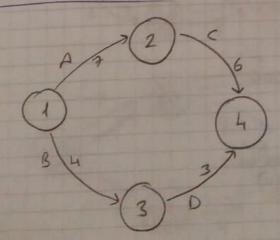
PERT UE CPM

PERT: Project Evolution and Review Technique

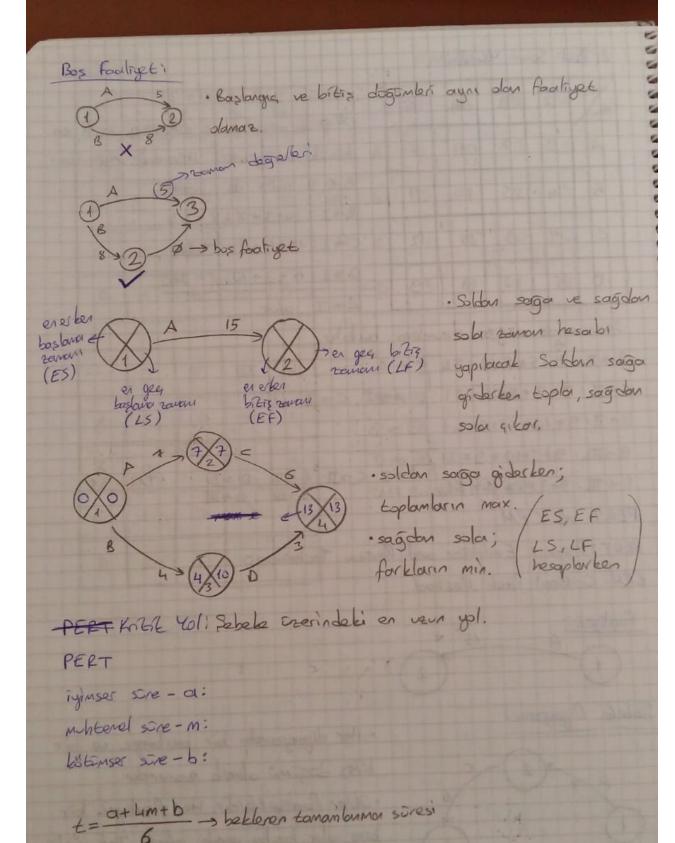
CPM: Critical Path Method



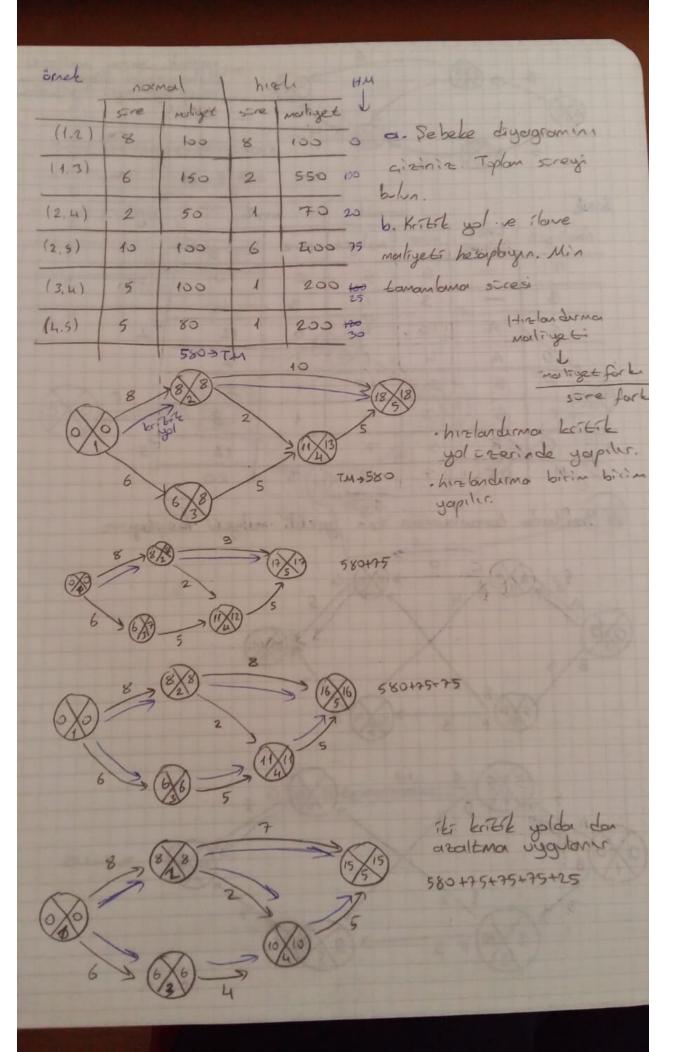
Sabaka Diyagram

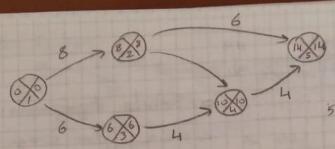


- · Her digagramada bir başlangıcı ve bitis dogume almak zorunda
- · Oklar faaligetlerdir. Her faaliget here olur, baska yerde olmane. Tek
- · Dogumer numera, facilizates harfle gösterilir.



o= (b-a) -> bekleren screye art voryons





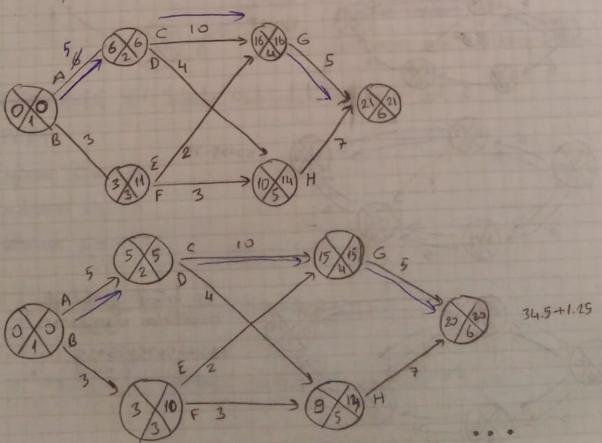
ortak vorsa malijet daha azsa ortak neta yoksa ayrı ayrı hislandirin yapılır

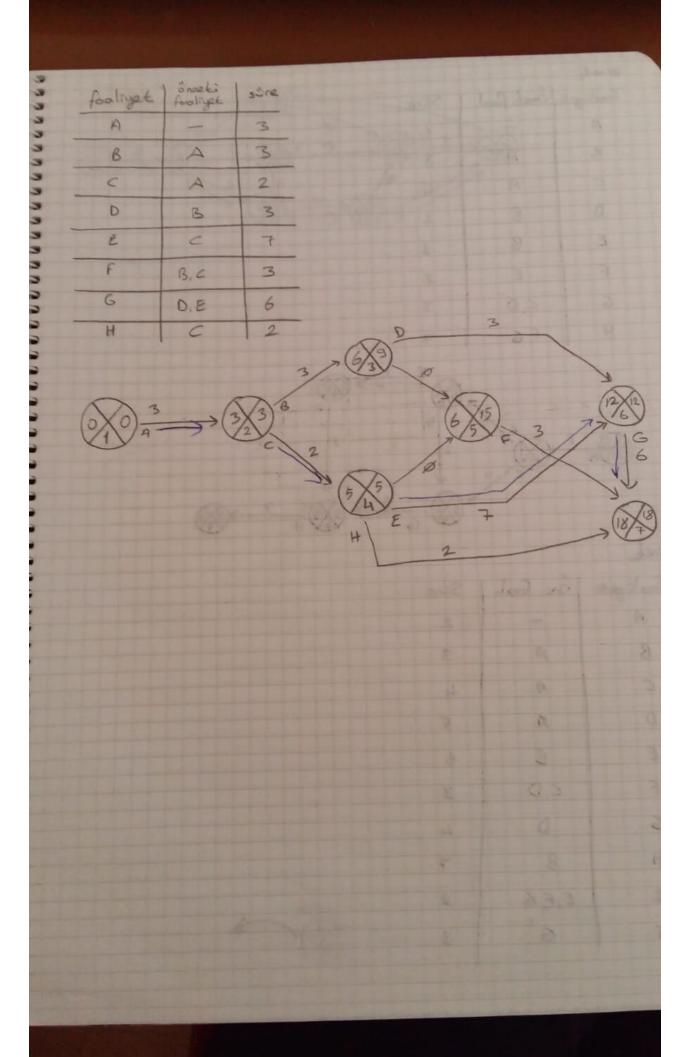
580+75+75+75+25+75+30

= 935 TM

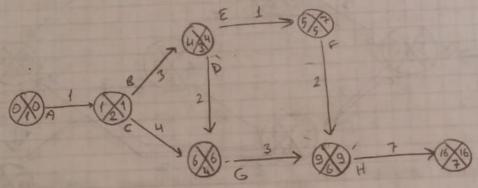
200	nek		en	rmal	his	- h	HW
	faaliget	featiget !	stre	maliyet	some	maliget	~
-	A	_	6	5	2	10	1.25
-	B	-	3	4	3	4	-
-	-	. A	10	4	6	12	_ 2
1 92	0	A	4	1.	2	2	_
	E	В	2	1.5	1	2	
	F	B	3	4	1	8	
	-6	CE	5	7	4	12	*5
		D,F	7	8	5	1 20	

16 haftada tamamlanmaisi ain gerekti maliyeti hesaplayınız





Screle		
Faultype	"noeti foral.	Stre
A	1-11	1
В	A	3
C	A	4
D	В	2
Ε	В	1
F	E	2
6	C,D	3
Н	F, 6	7



Frek

4102			
Faaliyet '	Orc. Fool.	Stre	
A	-	2	
В	A	3	
C	A	4	
D	A	5	
E	В	6	
f	6.0	3	
6	D	1 4	
Н	B	1 7	
I		2	
-	E,F,6		
2	1 6	3	

