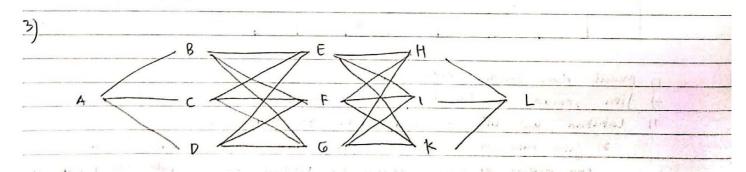
2	5= {1.2,	, n},			, , , , ,	, , , , , ,	,			,	,
	n buah	aktifitas,	aktifitas	ì	memiliki	waktu	mulai	çi	dan	selesai	fi.
	Selesaikan	dengan	algoritma		greedy 1		1. 10	9			

,0	wab:			
	Urutk	an dari i	waktu	selesai paung Kecil
	Ì	si	fi	$A = \{13, \frac{1}{5}\} = 2$
	1	(	2	A = {1,37, f5 = 4
	2	1	3	A = {1,3,4}, +5 = 7
	3	3	4	Δ = 21,3,4,63 fi = 8
	4	4	7	A = {1,3,4, b, 8} +i 11
	5	5	8	A = {1,3,4,6,8,11} fi = 15
	6	7	8	4 1 7 1 7 1 7 1
	7	7	10	Soluri = 1,3, 4,6,8,11
4	8	10	II	1.2
	9	8	12	- 32
JF	w	9 .	13	
	11	- 13	15	1.00

Tips: Pilih aktivitas yang waktu mulainya lebih besar sama dengan walutu selesai aktifitas sebelumnya.



Tahap	1		Tahap 2											
	Solusi	Ophmum	herotocent to a	X2	fre	X2,5	)=(x2,5+	fr(xz)	Solusi	Optmum				
2	file)	· X(*	2 -41 -5	5	ŀ,	C	9	1 11	fuls)	X2 F				
B	2	1	"MIT IN Which	E	2	1		Molecula	1	L				
C	4	1	and the second	F	5	5	3	paris :	3	D				
0	3	1	and a second	6	3	3	1	Maria	(19)	D				

Tahap	3			, ,						97/,3		
								-15	1111	,	Calvia	Ophr
XV	f2 (x	3,5)=Cx	3,5 + fi(x3)	Sowh.	Optmum		X>		(s) = (x4)	siffa(xu)	JOCON	Xy'
S	E	F	5	f3(5)	X3.*		3/	Н		K	44(5)	K
H	Ϊ,	7	8	3	6		_ L	3	2	1		10
1	2	1	7	1	F					1 3		
K	4	5	1	. W. L.	б	-			136			-
			(d. 313)	· nations	<i>I</i>							
Solusi	5 - Fg -	راليون إ	. in ale		; i			ť	14			
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			E						2 15	1		
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						Shortest	pati	$\Lambda \rightarrow A$	-0-6-	e- L. (	6)	
			.6	+ 0+	- A		Ç	J'	0.			
										4 64		
9)		38	27	43	3	9		82	10			
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			DIV (A)	0,3)/		-			12. +3 -			
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	52			
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(B) (	orgest unction m	Common  LCS  ← length  ← length  pr i ←	Subsequent ( X: Str th [x] th [y]	wence (LCS) problem  ring, y:shing):
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