			_	tum Jos con	gri	, ,					
	×	sem	bey	pereg [hay]	lou	auxiliary durations	3	Load 1.A.)	val 2	maxumum	notaeub
it.1	2	1	0 1 2 3 4 5 6 H	ing 836 436 5 ing 5 6	6 3 6 4 6 5 05 6	0 1 2 3 h 5 6 4 1 2 3,10 2 1 2 5 1					λ=1
t.2	7	1	01234567	3,6 4,6 5 ing 0,5	636365 056	0 1 2 3 4 5 6 4 1 2 3 10 2 1 1 2 5 3,10					δ ₁ = 1
t.3	3	10	0 1 2 3 4	ing 3,6 4,6	636465						

	χ	Dow	key	pereg[hey]	val	auxiliary durations	3	horatia)	vals	maximum	dustion
t.3	3	0	5 6 4	ind 0,5 6	5 6	0 1 2 3 h 5 6 4 112 3,0 7,9 1 2 5 9,10	2 + 3 16 45	3,6 6,5 5,0 5,0 ind	y 66 868 68 8	m = 11 m = 2	λ = 2
it.4	٨	٨	0 1 2 3 4 5 6 4	ind 3,6 4,6 5 ind 0,5	636465	0 1 2 3 4 5 6 4 1 8,001 9,101 +9 1 1 2 15 19,40	0				d=2
it.5	6	1000	0 1 2 3 4 5	ing 3,6 4,6 5 ing	رو مي دوي ده ي 15 مي دوي دوي						

	×	sem	brey	pereg[hay]	lov	auxilary durations	J	hored ch]	valz	waximm	anagion
à.5	6	0	<i>x</i>	8,5	056		2	3,6	3 6	m = 11 P = m	
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							3	u,6	4 6	m = 4	
							٨	6	6		
							6	0,5	o 5 5		
							ا 5	5	5		
						0 1 2 3 4 5 6 4 1 8,10,9,10,4,9 1 2 8,4,9,1	1	fris			λ=5
À.6.	4	1	0	fmi 3	6						
, and		0	3	ing 8 8,6 4,6	3 6 4						
			u	5	5						
			6	inf 5,0	0						
			*	6	5		2	3,6	3	m = 1	
							*	6	6		
							3	4,6	4	m=4	
							6	0,5	e		
							4	5	5		
						01234567	5	fini fini			d=1
						V 8 10 5 10 7 2 16 7 1 7 1 3 1 3 1	0	fins			

	χ	Dem	hey	peog [hey]	val	auxiliary durations	8	pereg cy)	now a	waximm	nortoub
À4.	5	۸	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Son of the state o	6 76 76 W 6 76 W 6	v f y g y g g g g g g g g g g g g g g g g	2 43 46 450	ing ing	366786	m = 11 m = 2	9=5
8.£i	0	0	0 1 2 3 4 5 6 4	ind s, 6 ind o, 5 ind o, 6	० ५० ५०४ ० ५०						

	x	vow	hey	pereg [hey]	val	auxiliary	mostares	y	Pureg [4)	val a	minimum	dusation
8. K	0	0				0 N 2 3	h 5 6 4	2 43 6 45	3,6 4,6 5,0 5,0 5,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1	366466055	m=2	λ = Λ
						2106 2106	9 (6,4 0,2 2,4 3,10					α = Λ
			-									

```
The earliest solveduling:
             project duration = 10
0: 0 V
1:49
2:910
3:49
4: 23
5:02
6:24
8 F: F
The latest scheduling:
0:12
1: 8 YO
2: 910
3: 7 9
h: 64
5: 02
6: 27
4.910
The ortical activities:
```

2,3,5,6