Task ID	Activity	Pred.	Duration (months)	Budget (K\$) 600	Progress 100%	AC 600
1	Preparation					
2	Design	1	3	1200	100%	1400
3	Implementation	2	2	400	50%	200
4	Testing	2	3	1200	33.3%	500
5	Deployment	4	3	300	0%	0

- In task 2 its 200 over the budget
- They are delay 16.7% of the work
- Over 300 over the budget by the end of the project

EV = = (% completed work) \* (BAC)

CV = EV - AC

SV = EV - PV

CPI = EV/AC

SPI = EV/PV

EAC = BAC / CPI

Task #	AC	EV	CV	SV	CPI	SPI	EAC
1	600	600	0	0	1	1	3700
2	1400	1200	-200	0	0.86	1	4316.7
3	200	200	0	-200	1	0.5	3700
4	500	399.6	-100.4	-800.4	0.8	0.33	4629.6
5	0	0	0	-300	-	0	-