1. It's under budget by 1000K
2. Behind schedule by one month


```
The predicted time = 6 months
Actual project time = 7 months
Actual time - predicted time = 7 - 6
                           = 1 month behind schedule
```
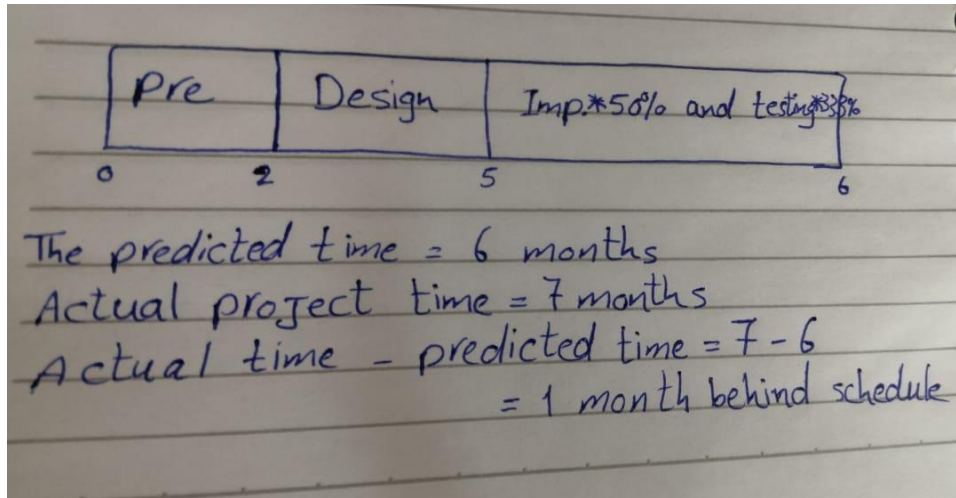
3. It will be over budget by 500K
4. EVM Table Parameters:

BAC	Act. %	EV	AC	CV	Plan%	PV	SV	CPI	SPI	EAC
3700K	54%	1998K	2700K	-702	63%	2331K	333K	0.74	0.85	5406K