

4.	a)	Define Schedule Variance and Cost Variance.	4
	b)	You have a project to be completed in 16 months and the cost of the project is Rs 250000. Eight months have passed and Rs 160000 has been spent, but on closer review, you find that only 40% of the work has been completed so far. Calculate SV, CV, Schedule Performance Index (SPI) and Cost Performance Index (CPI) for this project and deduce whether the project is behind or ahead of schedule.	8
5.	a)	Describe the structure of project report writing in software development.	6
	b)	Write a short note on Plagiarism and referencing.	3+3