	Waterfall Model	V-model
Size of Team:	More than 15 people because their members are not interchangeable. Each member is responsible for a certain project.	(2-5) team members. and they should have all the skills necessary to deliver the product.
Complexity of Project V-model.	Can be used for simple projects. The projects must not be long and on-going.	This model can be used for more complex task. It is not good for a long-iterative project and It works good for small projects where the requirements are well understood.
Known-requirement	Project requirement must be stable and understandable.	Project requirements must be clear..
Change of requirements-	It is difficult to make changes at the next stages of the project. All requirements must be finalized before moving onto the next stage.	It is much easier to change or make adjustments in requirements as each stage can be reviewed in the projects.
Time to Market	→ Create a plan and execute it in stages until the project is to be released	With Beta testing, it improves the product and reduces the amount of time needed to market the product once it is finally ready
Average number of iteration.	An average number of five (5) iterations a	