**AGILE METHOD**

Agile methods are incremental development methods in which the increments are small and, typically, new releases of the system are created and made available to customers every two or three weeks. They involve customers in the development process to get rapid feedback on changing requirements. They minimize documentation by using informal communications rather than formal meetings with written documents.

Agile methods universally rely on an incremental approach to software specification, development, and delivery. They are best suited to application development where the system requirements usually change rapidly during the development process. They are intended to deliver working software quickly to customers, who can then propose new and changed requirements to be included in later iterations of the system.

Ask Senpai is agile in a way that increments are added to the system are created and made available to the users in a way that when students have a question and is not answered or the answer is not available, the administrator itself can answer the question and the answer is saved in the systems database for when the question is asked again by a different student. In an agile software, the relationship between software developer and customer is similar to that of Ask Senpai’s which is Student and administrator.