Possible Software methodologies that could be used for a team of 10 multi-disciplined team members.

Compare and contrast these methodologies before reaching a conclusion as to which is the most appropriate for a team of this size.

Back this report up with research.

* 2000 words
* Short description of the selected methodologies (use images to help describe)
* An academically informed discussion of the applicability of the methodologies described and their benefits to a team of the given size.
* A conclusion, which details the most suitable methodology for the problem, clearly stating the reasons for this approach.