	Scrum	Kanban
Difference	 More structured; Based on short iterative sprints; Has mandatory roles within the team members; Focuses on workflow in a team; Requires detailed planning for each sprint; is done by the whole team; KPI: Burndown chart and Velocity chart; 4 mandatory types of meetings; The Scrum board is reset after each iteration; Uses Story points to estimate work For projects that often require changes; Team is self-organized and small; Prioritizes communication within the team; 	 Continuous workflow; Less prescriptive and more flexible; Based on phases that go one after another; Doesn't require any mandatory roles; Focuses on visualizing all tasks Planning is based on past workflow data; not so much on the team; KPI: Lead time and Cycle Time; 2 types of meetings(team-level cadences and service-oriented cadences) that can be skipped if they are not found necessary; The Kanban board doesn't reset, it controls the amount of work that enters and leaves the process; Instead of story points estimation, it uses historical data of actual work items; Used to track and reduce inefficiencies; WIP limits - used to control team's capacity;
Advantages	→ Because of the short sprints, it is easier to adapt to any changes that may occur in the middle of the work. → Is easy to shift the direction the project was initially going for; → Because of the daily scrum meetings, every member knows what is going on with the project; → Because of the sprint reviews and retrospectives, the team improves its work consistently because it goes through continuous feedback either from the stakeholders, or the team itself. → Because of the short sprints, the team ensures that it will deliver a small working product at the end of every sprint; → transparency for the client	→ Because it focuses so much on visualization, it's easy to understand from the start the tasks and how they are organized to be implemented; → It's easy to understand from the start which tasks or phases need more care or more resources in order to be efficiently completed; → High delivery speed because of the above mentioned; it's easy to visualize where a block could potentially be and ensure the fix of the problem from the start; → Because it uses previous data of actual work items, it is more likely to anticipate the workload and assure a steadier flow; → it's better at adapting to fluctuating

		needs; → it's less stressful because there is no deadline approaching; → better for larger teams. →Because it lets team members work on one task at a time, a random change of plans mid-way work will not require to replan the whole work.
Disadvantages	 → if the team doesn't anticipate their capacity correctly, the sprint might fail; → if any work appears in the middle of the sprint, it can only be started in the next sprint; → the team news to be trained for such a framework; → because its process involves clients working closely, the team needs constant communication so it relies on it and can fall behind in case it is not constant; → it relies on the capacity of the team members so if a member leaves, it can set back the progress a lot. 	 → if the Kanban board is outdated, it could lead to problems in the development of the product; → there is no time frame associated with a development phase so it might mean that the work is done slower; → because of the lack of a deadline, the team might not react to urgent tasks. → because of the lack of programmed sprints, it's harder to measure progress and predict release dates; → might be difficult to prioritize incoming tasks.