7. Working software is the primary measure of progress

“working software” is the only way to measure progress and this is also the only time the end user can measure the progress of the development team.

Working software is defined as tested software that provides values to end users.

We can measure progress by plotting the work to-be-done in a burn down chart.in this, improving team performance can be measured by velocity.

So, there should be good tools for managing an agile project and reporting progress.

8. **Agile processes promote sustainable development. The sponsors, developers, and users should be able to maintain a constant pace indefinitely**

You must ensure that all stakeholders in the project are constantly aligned with each other to implement your agile projects.

Agile processes promote sustainable development.

Agile seeks to maintain steady-state performance that translates to faster velocity. better ability to forecast is the one important result of this.