Focus question: What are key components of Scrum framework?

Scrum framework

contains

Scrum team — hold by team meetings → Scrum events — produce → Scrum Artifacts

Scrum team contains:
- serve
- Product owner
- Development team
- Scrum master

Product owner — communicate with → market and customers

Development team — include works from → UX, testing, Delivery, Design, Development

Scrum master — e.g. → product manager

Scrum master — facilates process of → Sprint

Scrum events in form of → Sprint

Sprint — then next — contains:
- Sprint planning
- Daily Scrum
- Sprint review
- Sprint retrospective

Sprint planning — then → Daily Scrum

Daily Scrum — then → Sprint review

Sprint review — then → Sprint retrospective

Sprint planning — desribles → sprint goal

Sprint review — time to → inspect the Increment and adapt the Product Backlog

Sprint retrospective — time to discuss → what went well and what needs to be improved

Scrum Artifacts contains:
- Product backlog
- Sprint backlog
- Increment

Product backlog — input for → Sprint backlog

Product backlog — is prioritized list of → features, requirements, enhancements, and fixes

features, requirements, enhancements, and fixes — managed by → product owner

Sprint backlog — is list of → work items during sprint

Sprint backlog — e.g. → user stories, or bug fixes

Increment — are → done works during sprint

Increment — e.g. → milestone, full version, or shipped epic