Test your knowledge: The Agile approach
Total points 4
1.
Question 1

What is a deliverable?

1 point

The team feedback gathered during a project

The tasks produced during a project

<mark>A tangible outcome from a project that provides customer value</mark>

Any communications sent from one party to another during a project
2.
Question 2

What is the difference between Agile and Waterfall project management approaches? Select all that apply.

1 point

Agile and Waterfall approaches are the same. There are no major differences between the two.

<mark>Agile is a less linear approach than Waterfall.</mark>

<mark>Waterfall aims for predictability and tries to avoid change, while Agile embraces the reality that the world is uncertain and unpredictable.</mark>

Waterfall is more flexible than Agile, as it accounts for changes in stakeholders' needs as the project progresses.
3.
Question 3

When it comes to deliverables, what are the differences between Waterfall and Agile? Select all that apply.

1 point

Agile projects have one major release, at the end of the project.

Agile and Waterfall project deliverable releases follow a comparable schedule.

<mark>Agile project deliverable releases are smaller and more frequent throughout the project.</mark>

<mark>Waterfall project deliverable releases are often at the end of the project.</mark>

4.

Question 4

What are the benefits of Agile projects? Select all that apply.

1 point

They deliver one product release at the end of the project, which helps save time and energy.

They embrace the reality that the world, markets, and users are uncertain and unpredictable.

They seek out ways to work more efficiently by streamlining processes without losing value.

They help the customer realize—and receive—the product they really wanted