Which type of backlog item works best for technical tasks far removed from users?
[7 points]

A	User Stories
B	Job Stories
C	Problem Stories
D	Feature-Driven Development (FDD) Features

Which is one of the advantages of using Job Stories?
[7 points]

A	They work well during technical implementations
B	When focusing on solution development they focus on features
C	During product discovery they help understand user context and motivation
D	They work well with well-established requirements
E	For single-user projects they help focus on problems

What is one of the disadvantages of using Problem Stories?
[7 points]

A	They are challenging to split into smaller tasks
B	They introduce assumptions about the user
C	They lack user context, which could lead to building the wrong solution
D	They are time-consuming to create
E	They are not suitable for incremental improvements

What aspect of stakeholder analysis helps in understanding potential project risks?
[7 points]

A	Clarifying unspecified stakeholder roles and responsibilities
B	Drafting financial budgets
C	Scheduling project meetings
D	Designing product prototypes

Why should stakeholder analysis be conducted at the early stages of a project?
[7 points]

A	To complete project documentation ahead of schedule
B	To mitigate potential issues related to unproductive interests and hidden agendas
C	To develop product prototypes earlier
D	To limit the number of stakeholders involved

What is a stakeholder according to the Project Management Institute (PMI)?
[7 points]

A	Groups that support the project only during execution
B	Individuals and organizations actively involved in the project or whose interests may be affected by the project's success or failure
C	Only team members and the project manager
D	External consultants with no project influence

What is meant by stakeholder analysis?
[7 points]

A	To outline technical specifications of the project
B	Techniques and tools used to helps us identify and understand the needs and expectations of major interests in the project environment
C	To create project schedules
D	A specific type of diagram that provides us with an overview of all stakeholders and their interest in the project

What is an essential first step in a stakeholder analysis approach?
[7 points]

A	Identifying potential risks in the project
B	Conducting team-building activities
C	Identifying project stakeholders
D	Creating detailed project schedules

Why are User Stories a popular choice among Scrum teams?
[7 points]

A	They are mandated by the Scrum Guide
B	They are the only way to organize backlog items
C	They are easy to understand, versatile and widely used
D	They are required for certification purposes

What template does a Problem Story follow?
[7 points]

A	When <situation>, I want <motivation> so that <expected outcome>
B	In order to <solve problem>, we will <build solution>
C	We have <current situation>, we want to have <desired situation>
D	<action> the <result><by|for|of|to|in><object>
E	Describe <issue>, explain <method>, and predict <impact>

What is one of the key benefit of using Improvement Stories?
[7 points]

A	They help avoid unnecessary discussions about bugs
B	They are great for initial project discovery
C	They provide detailed user context
D	They simplify technical specifications

What has the course described as the single most important rule of project management?
[8 points]

A	Effective team communication
B	Budget management
C	Creating and maintaining an overview
D	Strict adherence to deadlines
E	Risk assessment

Why is maintaining an overview considered essential in project management?
[8 points]

A	It simplifies the project by removing complex tasks
B	Without an overview, other PM tools and methods become irrelevant
C	It reduces the overall project budget
D	It focuses solely on team management
E	It allows for flexible timelines in agile development

What should project managers do to ensure the effectiveness of the One Rule in project management?
[7 points]

A	Delegate the task of overview creation to a junior member
B	Create an overview at the start of the project and update it every few months
C	Focus only on overview creation at the end of the project
D	Use the overview only when issues arise
E	Create an overview at the start, update it daily, and use it to guide all decisions