Number	Title	Text	Text	Text	Text	Text	Question	Answer 1	Answer 2	Answer 3	Answer 4	Image
1	**Multiple Choice** Analysis Methods/Performance of Algorithms models	Text: Which of the following is a disadvantage of the algorithm in Kanban?	Text	20	Timer	30	Which of the following is a disadvantage of the algorithm in Kanban?	Difficult to	Time-Based Metrics	Predictability	Cycle Time	-
	Multiple Choice Analysis Methods/Performance of Algorithms models	Text: Matching the terms with their definitions in analysis methods Text: Matching Lists										
2	**Multiple Choice** Analysis Methods/Performance of Algorithms models	Text: Which of the following is/are the characteristics of the algorithm? (Multiple Answers)	Text	30	Text	30	Identify the correct sequence of steps to produce the Kanban board for a software project 1. Choose a Kanban structure 2. Implement the system 3. Select Kanban tool/platform 4. Define workflow stages 5. Use the system	4-1-2-3-5-1-4-1-5	1-2-4-3-5-1-4-1-5	4-1-2-3-5-1-4-1-5	4-1-2-3-5-1-4-1-5	-
	Multiple Choice Analysis Methods/Performance of Algorithms models	Text: Define the terms with their definitions in analysis methods Text: Matching Lists										
3	**Multiple Choice** Analysis Methods/Performance of Algorithms models	Text: Which of the following is/are the characteristics of the algorithm?	Text	30/3	Timer	30	Which of the following belongs to Lean for Center Consultants, and specifically to Strategy Director, Andrew?	Bias	Pull or Push Strategy (Kanban)	Kaizen	Value Stream	-
	Multiple Choice Analysis Methods/Performance of Algorithms models	Text: Matching the terms with their definitions in analysis methods Text: Matching Lists										
4	**Multiple Choice** Analysis Methods/Performance of Algorithms models	Text: Which of the following is/are the characteristics of the algorithm?	Text	30	Text	30	Our consultant group for a leading organizing company wants to use a Kanban board to track their tasks. Which of the following Kanban tools would allow them to place an order, a cleaning crew, identify the status of a client's filing system instantly?	Spreadsheets	Trelloing	Sticky Note	Whiteboards	-
	Multiple Choice Analysis Methods/Performance of Algorithms models	Text: Which of the following is/are the characteristics of the algorithm?										
5	**Multiple Choice** Analysis Methods/Performance of Algorithms models	Text: Matching and Lists Text: Matching the terms with their definitions in analysis methods Text: Matching Lists	Text	30	Timer	30	 Which of the following is/are the characteristics of the algorithm?	Kaizen/continuous improvement	Pull or Push Strategy (Kanban)	Pull or Push Strategy (Kanban)	Value Stream Mapping (VSM)	-
	Multiple Choice Analysis Methods/Performance of Algorithms models	Text: Which of the following is/are the characteristics of the algorithm?										
6	**Multiple Choice** Analysis Methods/Performance of Algorithms models	Text: Matching and Lists Text: Matching the terms with their definitions in analysis methods Text: Matching Lists	Text	30/3	30/3	30	**Read the comprehension and answer the question below:** Strategy Director, Andrew, wants to provide advanced training to Kanban Value Lighting, the whole Kaizen, or optimization, team. Andrew's goal is to improve the overall performance of the team. He is also the consultant, and a Kanban specialist, for Kaizen Value Lighting. Andrew's goal is to improve the overall performance of the team. During Lean for Center Consultants, Andrew, and the team, learned how to develop a Kanban board, identify bottlenecks, specifically, and set a pull or Push system. Kaizen Value Lighting, is known for creating Kanban Kaizen Value Lighting, is known for creating Kanban	Andrew, the consultant and strategy director	Kaizen Value Lighting	Andrew, consultant for a leading organizing company	Lean for Center Consultants, Andrew, and the team, learned how to develop a Kanban board
	Multiple Choice Analysis Methods/Performance of Algorithms models	Text: Which of the following is/are the characteristics of the algorithm? (Multiple Answers)										
7	**Multiple Choice** Analysis Methods/Performance of Algorithms models	Text: Matching and Lists Text: Matching the terms with their definitions in analysis methods Text: Matching Lists	Text	30	Timer	30	 Which of the following is/are the characteristics of the algorithm?	Kaizen/continuous improvement	Pull or Push Strategy (Kanban)	Pull or Push Strategy (Kanban)	Value Stream Mapping (VSM)	-
	Multiple Choice Analysis Methods/Performance of Algorithms models	Text: Which of the following is/are the characteristics of the algorithm?										
8	**Multiple Choice** Analysis Methods/Performance of Algorithms models	Text: Matching and Lists Text: Matching the terms with their definitions in analysis methods Text: Matching Lists	Text	30/3	30/3	30	**Read the comprehension and answer the question below:** Strategy Director, Andrew, wants to provide advanced training to Kanban Value Lighting, the whole Kaizen, or optimization, team. Andrew's goal is to improve the overall performance of the team. He is also the consultant, and a Kanban specialist, for Kaizen Value Lighting. Andrew's goal is to improve the overall performance of the team. During Lean for Center Consultants, Andrew, and the team, learned how to develop a Kanban board, identify bottlenecks, specifically, and set a pull or Push system. Kaizen Value Lighting, is known for creating Kanban Kaizen Value Lighting, is known for creating Kanban	Andrew, the consultant and strategy director	Kaizen Value Lighting	Andrew, consultant for a leading organizing company	Lean for Center Consultants, Andrew, and the team, learned how to develop a Kanban board
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9	**Multiple Choice** Analysis Methods/Performance of Algorithms models	Text: Matching and Lists Text: Matching the terms with their definitions in analysis methods Text: Matching Lists	Text	30	30/3	30	 Which of the following is/are the characteristics of the algorithm?	Kaizen/continuous improvement	Pull or Push Strategy (Kanban)	Pull or Push Strategy (Kanban)	Value Stream Mapping (VSM)	-
	Multiple Choice Analysis Methods/Performance of Algorithms models	Text: Which of the following is/are the characteristics of the algorithm?										
10	**Multiple Choice** Analysis Methods/Performance of Algorithms models	Text: Matching and Lists Text: Matching the terms with their definitions in analysis methods Text: Matching Lists	Text	30	30/3	30	Which of the following is/are the characteristics of the algorithm?	Kaizen/continuous improvement	Pull or Push Strategy (Kanban)	Pull or Push Strategy (Kanban)	Value Stream Mapping (VSM)	-
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