

The student completed task within the time limited.

Points earned

Total possible points (6)

III. Perform proper plumbing systems rough-in.

Tasks Instructions:

	1	2	3	4	5	6	7	8	9	10
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Properly install DWV systems										
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Label a cross-section of a P-trap										
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Identify the proper fittings required for a DWV system										
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Calculate the slope required for drainage lines										
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Install proper venting										
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Install cleanouts										
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Rough-in plumbing fixtures										
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Perform DWV rough-in inspection test										
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Determine proper pipe sizing for hot and cold water systems										
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Rough-in water supply lines for plumbing fixtures and appliances										
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Perform approved water pressure tests										
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Join steel and CSS pipe and fittings										
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Join cast iron pipe and fittings										
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Join copper tube and fittings										
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Join plastic pipe and fittings										
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Identify types of fittings and size of fittings										
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Safety and infection control are adhered to during all aspects of this task.

The student completed task within the time limited.

Points earned

Total possible points (18)

