



Information:

FOR THE SUPERVISOR

1. Read the information for the supervisor, the leader and the assistant out loud.
2. Observe how the leader performs actions according to the algorithm steps (on the left side).
3. Do not comment.
4. If the leader performs (tells) the written action - mark it.
5. The text in black on the right side (course of scenario) should only be read after the leader has completed the examination / assistance action.
6. **The text in gold** should not be read aloud (information for supervisor only).
7. **Active links in blue** can be clicked to listen or to view the result of the test. Let the leader view the visual material.
8. At the end of the situation, discuss the actions of the leader: what was performed well and what was not performed.

FOR THE LEADER

1. Actions should be make as in a real life situation.
2. During the scenario **look at the algorithm (), read the actions out loud (), perform the action ()**.
3. You can give instructions to the assistant during the scenario but all assessments and decisions have to be made by you.






FOR THE ASSISTANT

1. Perform actions as instructed by the leader.

Situacijos reikalavimai

You are at plumbing workshop. Measure 15 cms on a pipe twice, cul 2 pieces, assembly them.

Nr.	Steps of the algorithm (performed by the leader and assistant)		Course of the scenario (the supervisor reads out loud - only the text that is marked black)
1.	COLD WATER LINE SUPPLIER		
2.	PREPARATION		
3.	TAKE A COOPER PIPE OF 15 mm	<input type="checkbox"/>	
4.	PUT ON THE TABLE, MEASURE 20 cm AND MARK	<input type="checkbox"/>	
5.	TAKE IT WITH YOUR DOMINAINTING HAND	<input type="checkbox"/>	
6.	INTRODUCE THE PIPE BETWEEN THE CUTTER BLADES	<input type="checkbox"/>	

7.	ADJUST THE CRANK PRESSION 90°	<input type="checkbox"/>	
8.	CUT GOOD OR BAD	<input type="checkbox"/>	
9.	IS THE CUT PROPERLY?	<input type="checkbox"/>	
10.	CUT OTHER PIPE	<input type="checkbox"/>	
11.	ASSEMBLE	<input type="checkbox"/>	
12.	ASSEMBLE		
13.	TAKE THE FIRST PIPE	<input type="checkbox"/>	
14.	ADD STRIPPER	<input type="checkbox"/>	
15.	ADD STRIPPER TO TWO PART TO ACESORY	<input type="checkbox"/>	
16.	INTRODUCE THE ACESORY IN THE EXTREME	<input type="checkbox"/>	Student pass if They introduce the pipe in the connection accessory
17.	TAKE THE SECOND PIPE	<input type="checkbox"/>	
18.	INTRODUCE THE ACESORY IN THE OTHER EXTREME	<input type="checkbox"/>	
19.	CHECK THE ASSEMBLY	<input type="checkbox"/>	
20.	IS IT ASSEMBLED CORRECTLY?	<input type="checkbox"/>	
21.	CHECK THE ASSEMBLY	<input type="checkbox"/>	
22.	COMPLETION		
23.	End		



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FOR THE LEADER

1. The cold water line supply should be made as in a real life situation.
2. During the scenario **look at the algorithm (👁️), read the actions out loud (🔊), perform the action (🔧).**
3. You can give instructions to the assistant during the scenario but all assessments and decisions have to be made by you.

FOR THE ASSISTANT

1. Perform actions as instructed by the leader.

You are at plumbing workshop and you have to install a simple line of cold water supply.

Measure 20cms on a pipe twice, cut 2 pieces, assemble them and weld. Then check on the seal.

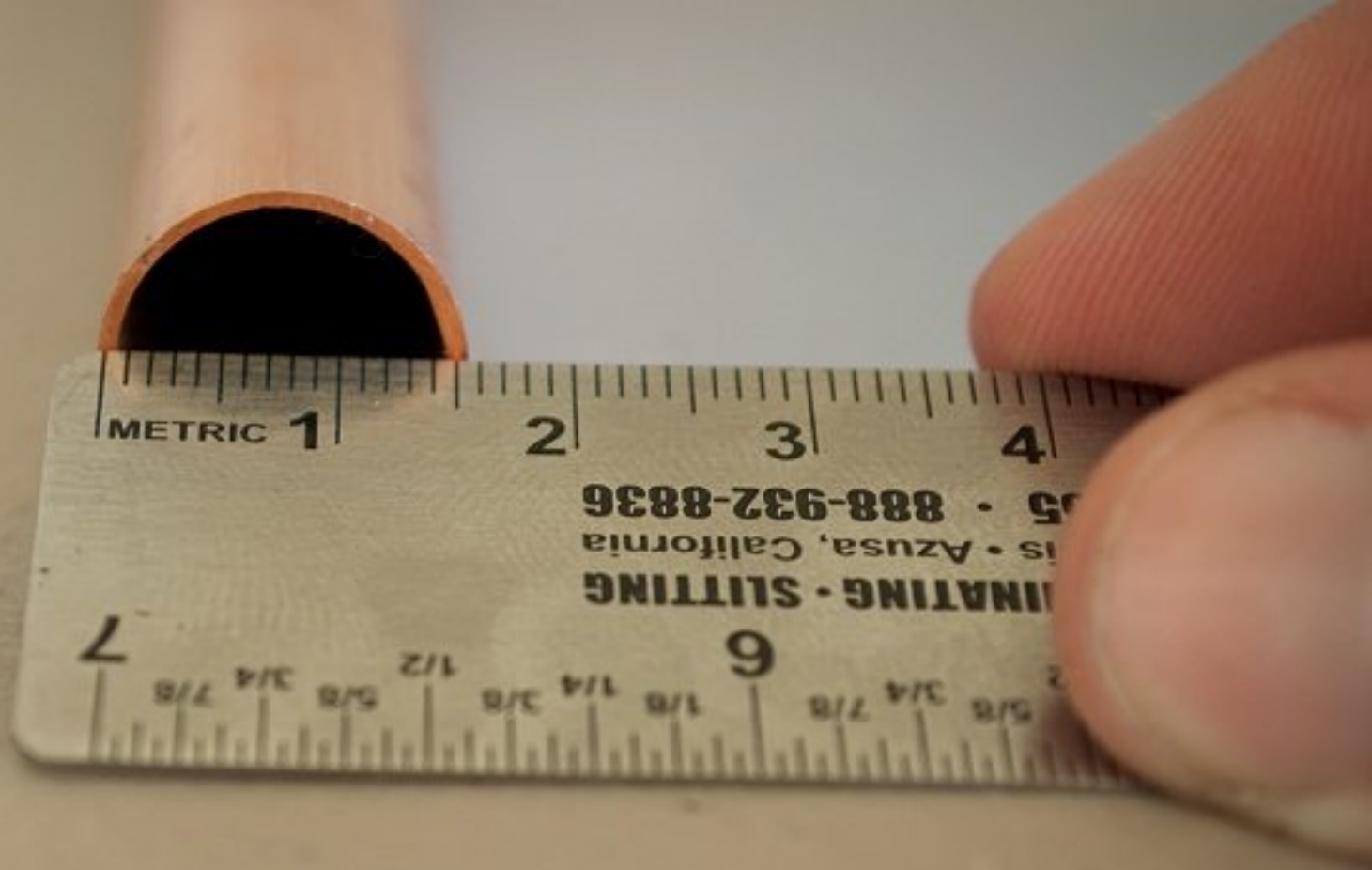
Nr.	Steps of the algorithm <small>(performed by the leader and assistant)</small>		Course of the scenario <small>(the supervisor reads out loud - only the text that is marked black)</small>
1.	COLD WATER LINE SUPPLIER		
2.	PREPARATION		
3.	TAKE A COOPER PIPE OF 15 mm	<input type="checkbox"/>	The student pass if He/She take the pipe.
4.	PUT ON THE TABLE, MEASURE 20 cm AND MARK	<input type="checkbox"/>	The studente pass if they put the pipe on the table and measures 20cm and mark this measure on the pipe with a marker
5.	TAKE IT WITH YOUR DOMINANT HAND	<input type="checkbox"/>	

6.	INTRODUCE THE PIPE BETWEEN THE CUTTER BLADES	<input type="checkbox"/>	
7.	ADJUST THE CRANK PRESSION 90°	<input type="checkbox"/>	To check it you should watch the video
8.	CUT GOOD OR BAD	<input type="checkbox"/>	
9.	IS THE CUT PROPERLY?	<input type="checkbox"/>	Repeat the procedure
10.	CUT OTHER PIPE	<input type="checkbox"/>	
11.	ASSEMBLE		
12.	TAKE THE FIRST PIPE	<input type="checkbox"/>	
13.	ADD STRIPPER	<input type="checkbox"/>	
14.	INTRODUCE THE ACCESORY IN THE EXTREME	<input type="checkbox"/>	Student pass if They introduce the pipe in the connection accessory
15.	TAKE THE SECOND PIPE	<input type="checkbox"/>	
16.	INTRODUCE THE ACCESORY IN THE OTHER EXTREME	<input type="checkbox"/>	Student pass if They introduce the pipe in the connection accessory
17.	CHECK THE ASSEMBLY	<input type="checkbox"/>	
18.	IS IT ASSEMBLED CORRECTLY?	<input type="checkbox"/>	
19.	CHECK THE ASSEMBLY	<input type="checkbox"/>	
20.	WELD	<input type="checkbox"/>	
21.	WELD		
22.	OPERATION TO WELD	<input type="checkbox"/>	

23.	OPEN THE GAS	<input type="checkbox"/>	Open the gas manouver.
24.	CLICK ON THE WELDING TORCH	<input type="checkbox"/>	Click on the lighter buttom.
25.	APPLY HEAT ON THE PIPE	<input type="checkbox"/>	The students pass if they apply the flame to the connection area.
26.	WITHDRAW THE WELDING TORCH	<input type="checkbox"/>	
27.	APPLY TIN	<input type="checkbox"/>	
28.	WITHDRAW AND TURN OFF THE WELDING TORCH	<input type="checkbox"/>	
29.	IS THE WELD PROPERLY?	<input type="checkbox"/>	
30.	COOL WITH A WET CLOTH	<input type="checkbox"/>	
31.	CHECK	<input type="checkbox"/>	
32.	CHECK		
33.	TAKE THE TEST PUMP	<input type="checkbox"/>	
34.	JOIN THE HOSE TO THE IMPUT CIRCUIT	<input type="checkbox"/>	
35.	FILL WITH WATER A PUMP	<input type="checkbox"/>	
36.	OPERATE THE CRANKTO FILL WATER	<input type="checkbox"/>	
37.	OPEN V1 VALVE CLOSE V2 VALVE	<input type="checkbox"/>	
38.	CALIBRATE 5 BAR PRESSURE	<input type="checkbox"/>	
39.	DOES IT HAVE DRAIN?	<input type="checkbox"/>	Yes
40.	EMPTY THE CIRCUIT BY OPENING VALVE 2	<input type="checkbox"/>	

1.	TABLET	<input type="checkbox"/>	3
2.	PIPE METAL	<input type="checkbox"/>	40CM
3.	METAL ACCESORY	<input type="checkbox"/>	1
4.	MEASURING TAPE	<input type="checkbox"/>	1
5.	PIPE CUTTER	<input type="checkbox"/>	1
6.	MARK	<input type="checkbox"/>	1
7.	WELDER	<input type="checkbox"/>	1
8.	TESTING PUMP	<input type="checkbox"/>	1
9.	WELDING CLOTH	<input type="checkbox"/>	1
10.	TIN	<input type="checkbox"/>	1
11.	STRIPPING	<input type="checkbox"/>	1

41.	REMOVE THE HOSE FROM THE CIRCUIT	<input type="checkbox"/>	
42.	WELD	<input type="checkbox"/>	
43.	OPERATION TO WELD	<input type="checkbox"/>	
44.	OPEN THE GAS	<input type="checkbox"/>	
45.	CLICK ON THE WELDING TORCH	<input type="checkbox"/>	
46.	APPLY HEAT ON THE PIPE	<input type="checkbox"/>	
47.	WITHDRAW THE WELDING TORCH	<input type="checkbox"/>	
48.	APPLY TIN	<input type="checkbox"/>	
49.	WITHDRAW AND TURN OFF THE WELDING TORCH	<input type="checkbox"/>	
50.	IS THE WELD CONNECTED?	<input type="checkbox"/>	
51.	COOL WITH A WET CLOTH	<input type="checkbox"/>	
52.	Completion		
53.	End		



METRIC 1

2

3

4

5 - 888-932-8836

s - Azusa, California

INATING - SITTING

6

7

5/8 7/8

3/4

5/8

1/2

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1/4

1/8

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3/4

5/8







LA-CO.

REGULAR SOLDERING
FLUX
PASTE

BRUSH IN CAP

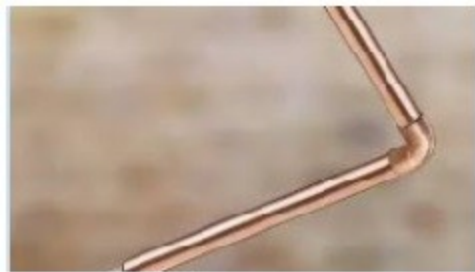
NET WT. 125 g

Manguito
de reparación

Deslizar
sobre
la tubería

Tubería
suelta





GOOD



BAD

