

JOBROLE - FFS/Q0104 - LEAD CARPENTER WOODEN FURNITURE- LOCK INSTALLER

Sno.	Questions	Multimedia Content	Marks	Answers/Choices										
THEORY														
1	In how many groups cutting tools can be divided?		10	<table style="width: 100%; border-collapse: collapse;"> <tr><td style="width: 50px; text-align: center;">1</td><td style="text-align: center;">2</td></tr> <tr><td style="text-align: center;">2</td><td style="text-align: center;">3</td></tr> <tr><td style="text-align: center;">3</td><td style="text-align: center;">4</td></tr> <tr><td style="text-align: center;">4</td><td style="text-align: center;">5</td></tr> <tr><td colspan="2">Answer: 2</td></tr> </table>	1	2	2	3	3	4	4	5	Answer: 2	
1	2													
2	3													
3	4													
4	5													
Answer: 2														
2	Whats the use of interruption log book?		3	<table style="width: 100%; border-collapse: collapse;"> <tr><td style="width: 50px; text-align: center;">1</td><td style="text-align: center;">It's help in mainting interruption record</td></tr> <tr><td style="text-align: center;">2</td><td style="text-align: center;">It's help in over coming same interruption again and again</td></tr> <tr><td style="text-align: center;">3</td><td style="text-align: center;">Both A and B</td></tr> <tr><td style="text-align: center;">4</td><td style="text-align: center;">None of these</td></tr> <tr><td colspan="2">Answer: Both A and B</td></tr> </table>	1	It's help in mainting interruption record	2	It's help in over coming same interruption again and again	3	Both A and B	4	None of these	Answer: Both A and B	
1	It's help in mainting interruption record													
2	It's help in over coming same interruption again and again													
3	Both A and B													
4	None of these													
Answer: Both A and B														
3	How can you maintain clean and hazard free at workplace?		3	<table style="width: 100%; border-collapse: collapse;"> <tr><td style="width: 50px; text-align: center;">1</td><td style="text-align: center;">Maintain Cleanliness/ Keep Machinery in Safe Working Order</td></tr> <tr><td style="text-align: center;">2</td><td style="text-align: center;">Educate Employees on Safety/Encourage Staff to Report Unsafe Conditions</td></tr> <tr><td style="text-align: center;">3</td><td style="text-align: center;">Both A and B</td></tr> <tr><td style="text-align: center;">4</td><td style="text-align: center;">None of these</td></tr> <tr><td colspan="2">Answer: Both A and B</td></tr> </table>	1	Maintain Cleanliness/ Keep Machinery in Safe Working Order	2	Educate Employees on Safety/Encourage Staff to Report Unsafe Conditions	3	Both A and B	4	None of these	Answer: Both A and B	
1	Maintain Cleanliness/ Keep Machinery in Safe Working Order													
2	Educate Employees on Safety/Encourage Staff to Report Unsafe Conditions													
3	Both A and B													
4	None of these													
Answer: Both A and B														
4	Why it's important to keep documenting work?		3	<table style="width: 100%; border-collapse: collapse;"> <tr><td style="width: 50px; text-align: center;">1</td><td style="text-align: center;">To make notes</td></tr> <tr><td style="text-align: center;">2</td><td style="text-align: center;">To organize work</td></tr> <tr><td style="text-align: center;">3</td><td style="text-align: center;">To wate time</td></tr> <tr><td style="text-align: center;">4</td><td style="text-align: center;">None of these</td></tr> <tr><td colspan="2">Answer: To organize work</td></tr> </table>	1	To make notes	2	To organize work	3	To wate time	4	None of these	Answer: To organize work	
1	To make notes													
2	To organize work													
3	To wate time													
4	None of these													
Answer: To organize work														
5	Why it's important to use correct tools while cutting ?		3	<table style="width: 100%; border-collapse: collapse;"> <tr><td style="width: 50px; text-align: center;">1</td><td style="text-align: center;">Helps in minimizing waste</td></tr> </table>	1	Helps in minimizing waste								
1	Helps in minimizing waste													

				2	Just to show your colleague
				3	Both A and B
				4	None of these
				Answer:	Helps in minimizing waste
6	Why its necessary to use PPE while working at site?		3	1	protect the user against health or safety risks at work
				2	It's not necessary to wear PPE
				3	It's depend on person to person
				4	All the above
				Answer:	protect the user against health or safety risks at work
7	Why it's important to read instructions on a newly buy tools?		3	1	Never read it as its waste of time
				2	Helps in using tool and follow safety process
				3	Helps in knowing price
				4	None of these
				Answer:	Helps in using tool and follow safety process
8	Fire extinguishers with a Class A rating are effective against fires involving ?		5	1	Wood
				2	Water
				3	Electical Quiplements
				4	None of these
				Answer:	Wood
9	Whats the proper technique of using fire extinguisher?		5	1	Pull the pin/Aim the nozzle at the base of fire
				2	Squeeze the triger
				3	Sweep from side to side/slowly back away
				4	All the above
				Answer:	All the above
10	Which is not a part of first aid kit?		5	1	Bandage
				2	Anti-septic cream

			3	Injection
			4	Scissors
			Answer:	Injection
11	What is the first thing you should do if you discover a fire?		5	1 Ensure your own safety 2 Alert the fire department 3 Alert the police 4 Both A and B Answer: Both A and B
12	What the best practice to maintain tools equipment and consumables?		3	1 Clean your tools/Protect electrical cords 2 Lubricate tools/Inspect tools regularly 3 Store tools with care 4 All the above Answer: All the above
13	What are the Benefits of Good Posture?		3	1 Prevents backache and muscular pain 2 Helps in working for long time 3 Both A and B 4 None of these Answer: Both A and B
14	Which type of job motion is there in drilling operation?		10	1 Rotary 2 Translating 3 Fixed 4 None of these Answer: Fixed
15	HSS drill stands for?		5	1 High sustain solid drill 2 High speed steel drill 3 Highest speed suspended drill 4 None of these Answer: High speed steel drill

16	What are the types of doors?		5	<p>1 Ripped doors</p> <p>2 PVC doors</p> <p>3 Rushed doors</p> <p>4 Lushed doors</p> <p>Answer: PVC doors</p>
17	What brand of Windows are the best?		5	<p>1 L & T windows</p> <p>2 Larsson Windows</p> <p>3 Ply Gem Windows</p> <p>4 None of these</p> <p>Answer: Ply Gem Windows</p>
18	What are the different window styles?		5	<p>1 Slider Windows</p> <p>2 Rain windows</p> <p>3 Cover windows</p> <p>4 White windows</p> <p>Answer: Slider Windows</p>
19	How will you avoid pilfering, theft, damage of tools at work place?		10	<p>1 Keep in safe place after finish work</p> <p>2 You don't care as this is not your things</p> <p>3 You will let them where they are as its difficult for you to keep and bring again and again daily</p> <p>4 All the above</p> <p>Answer: Keep in safe place after finish work</p>
20	Maintenance consist of the following actions ?		10	<p>1 Replace of component</p> <p>2 Repair of component</p> <p>3 Service of component</p> <p>4 All the above</p> <p>Answer: All the above</p>
21	After finishing work for a day what you should do?		10	<p>1 Clean the tools and store at proper place</p> <p>2 Go home</p>

				3	Ask you colleague to clean the tool and you go home
				4	All the above
				Answer:	Clean the tools and store at proper place
22	what can happen if you don't use correct disposal methods?		3	1	It can lead to Hazard
				2	It will increase pollution
				3	can affect the soil, plants and water
				4	All the above
				Answer:	All the above
23	How you plan a good housekeeping program?		3	1	clean up during the shift/day-to-day cleanup
				2	waste disposal/removal of unused materials
				3	inspection to ensure cleanup is complete
				4	All the above
				Answer:	All the above
24	Why is testing of tools and functions done before starting to work?		5	1	To check their functioning
				2	To check their performance
				3	To check their effectiveness
				4	All the above
				Answer:	All the above
25	Who should you notify right away about an accident?		5	1	The immediate supervisor
				2	The government's Health and Safety Inspection Service
				3	The medical department
				4	All the above
				Answer:	The immediate supervisor
26	How will you ensure zero-material defect during machine handling and installation?		5	1	Follow standard procedure
				2	Follow random procedure
				3	Don't follow any procedure
				4	None of these

				Answer: Follow standard procedure
27	Supervisor call you at site and says he is send some raw material which is needed for work at site.What will do do?		2	1 Make place for raw material 2 Keep on doing your work 3 Ignore the call 4 None of these Answer: Make place for raw material
28	How will you ensure that all tools and machines are in proper working condition?		2	1 Regular checking 2 Poper maintainece and servicing 3 Both of these 4 None of these Answer: Both of these
29	Why it's necessary to inspect and collect the wood log?		2	1 For maintainig document 2 To ensure its free from defect 3 Both A and B 4 None of these Answer: To ensure its free from defect
30	Identify the given tool?		2	1 BENCH VISE 2 C-CLAMP 3 CROW BAR 4 PLUMB BOB Answer: BENCH VISE
31	All the working parameters should be discuss ?		2	1 After Staring the work 2 Before Starting work 3 After Finishing work 4 Any time Answer: Before Starting work
32	After doing the site survey and creating action plan. To whom you will discuss the action plan?		2	1 Supervisor 2 Friends 3 customer or vendor

				4	None of these
				Answer:	Supervisor
33	After making drawing according to customer requirement. From whom you will get the approval?		2	1	Family Member
				2	Supervisor
				3	Friend
				4	Colleague
				Answer:	Supervisor
34	Blueprints and building plans records should be maintained in?		2	1	Rough Sheet
				2	Documented in a file
				3	Both of these
				4	None of these
				Answer:	Documented in a file
35	What you will do before work initiation ?		2	1	Make Cost Buget
				2	Decide Timeframes for work
				3	Approval
				4	All the above
				Answer:	All the above
36	Which board is made up of country wood strips of various sizes ranging from 18- 38mm in thickness?		2	1	Hard board
				2	Ply board
				3	Chip board
				4	Black board
				Answer:	Black board
37	Identify the given tool?		2	1	Marking Knife
				2	wood chisel
				3	coping saw
				4	Steel scribe
				Answer:	Marking Knife
38	Identify the given tool?		2	1	Wing Compass
				2	hack saw
				3	Wood Chisel

				4	crosscut saw
				Answer:	Wing Compass
39	Identify the given tool?		2	1	GROOVE PLANE
				2	SPOKESHAVE PLANE
				3	REBATE PLANE
				4	None of these
				Answer:	GROOVE PLANE
40	What must be included in a company emergency plan?		5	1	The substances and processes on the site that can cause emergency situations
				2	When evacuation drills are to be held
				3	The phases of dealing with emergency situations
				4	None of these
				Answer:	The phases of dealing with emergency situations
41	The Health and Safety Act places the responsibility for safe working equally upon?		5	1	The employer
				2	The employee
				3	The manufacturers and suppliers of materials, goods, equipment and machinery
				4	All the above
				Answer:	All the above
42	Which among the following will you do, to receive good comments from the supervisor?		5	1	Achieve the given targets
				2	satisfy customer
				3	Good feedback
				4	All the above
				Answer:	All the above
43	After fitting and Completing your work you find are some scratch marks are made when you are placing the furniture. What you will do?		2	1	You will do the touch up where the scratch marks are made
				2	You will go as customer had not seen the scratch marks
				3	You will tell customer that

				<p>you can't do any thing as it happen</p> <p>4 It's natural to get some scratch mark while fitting</p> <p>Answer: You will do the touch up where the scratch marks are made</p>
44	After Assembling parts you find that there is some minor problem in the fitted furniture.What will you do?		2	<p>1 Leave as it is</p> <p>2 Hide from supervisor and customer</p> <p>3 Rectify it</p> <p>4 None of these</p> <p>Answer: Rectify it</p>
45	Calculate 1/4 inch plus 1/4 inch?		2	<p>1 Too small to calculate</p> <p>2 1/8 inch</p> <p>3 1/2 inch</p> <p>4 2/8 inch</p> <p>Answer: 1/2 inch</p>
46	Which plane more suitable for further smoothing a planed surface?		2	<p>1 Router plane</p> <p>2 Trying plane</p> <p>3 Smoothing plane</p> <p>4 Plough plane</p> <p>Answer: Smoothing plane</p>
47	Identity the type of Joint in a picture?		2	<p>1 end lap joint</p> <p>2 middle lap joint</p> <p>3 cross-lap joint</p> <p>4 None of the above</p> <p>Answer: end lap joint</p>
48	A sheet of veneer is usually _____ inch thick		2	<p>1 1/32</p> <p>2 1/16</p> <p>3 1/28</p> <p>4 1/8</p> <p>Answer: 1/8</p>

49	Identity the type of Joint in a picture?		2	1	Rabbet joint
				2	dedo joint
				3	End Lap joint
				4	None of these
				Answer:	dedo joint

PRACTICAL

Scenario:- See the Below Given Observations :	Good	Average	Below Average	Satisfactory
If you want to make bevel edge on wood, which tool is best for this work	0	0	0	0
If you want to vertical level of cabinet, which tool is suitable for this work	0	0	0	0
Scenario:- See the Below Given Observations :	Good	Average	Below Average	Satisfactory
Which plane more suitable for further smoothing a planed surface?	0	0	0	0
Flexible tape that slides into a material case and it is used to measure irregular and regular shapes is known as?	0	0	0	0
Scenario:- See the Below Given Observations :	Good	Average	Below Average	Satisfactory
How will you deal if any interruption occurs while working?	0	0	0	0
Why its important to plan your work according to drawing?	0	0	0	0
Scenario:- See the Below Given Observations :	Good	Average	Below Average	Satisfactory
What PPE will you use for eyes protection from all side?	0	0	0	0
What PPE will you for mouth and nose against airborne particles?	0	0	0	0
Scenario:- See the Below Given Observations :	Good	Average	Below Average	Satisfactory
What will you do in case you are having some difficulty while cutting shape?	0	0	0	0
What will you do if some argument take place between you and your colleague?	0	0	0	0
Scenario:- See the Below Given Observations :	Good	Average	Below Average	Satisfactory
What are the electric door locks & how does it works?	0	0	0	0
Tip and technique for drilling hole in woods	0	0	0	0
Scenario:- See the Below Given Observations :	Good	Average	Below Average	Satisfactory

5 common customer service problem and how to solve it?	0	0	0	0
What are the 6 steps to lock out/tag out?	0	0	0	0