

WEEK 6 - CARPENTRY SHOP - MCQS

1. A carpenter needs wood for making outdoor doors and windows that must be highly durable. Which wood is most suitable?

- A) Mango
- B) Teak
- C) Chir
- D) Deodar

Correct Answer: B) Teak

2. A workshop needs wood for making beams, posts and railway sleepers. Which wood should be selected?

- A) Sal
- B) Mango
- C) Deodar
- D) Chir

Correct Answer: A) Sal

3. A carpenter is making furniture and wants a light wood that can be easily worked. Which is suitable?

- A) Sal
- B) Deodar
- C) Kail
- D) Babul

Correct Answer: B) Deodar

4. A manufacturer needs wood for furniture, boats and pattern making. Which wood is most appropriate?

- A) Mahogany
- B) Chir
- C) Mango
- D) Babul

Correct Answer: A) Mahogany

5. A carpenter wants inexpensive wood for making doors and windows. Which wood from the notes is commonly used?

- A) Teak
- B) Mango
- C) Sal
- D) Mahogany

Correct Answer: B) Mango

6. Before operating a power tool, a student notices that the tool is damaged. What should the student do?

- A) Use it carefully
- B) Ask another student to use it
- C) Repair/check it before use
- D) Increase the speed

Correct Answer: C) Repair/check it before use

7. A student is working near a machine wearing loose clothing and a scarf. What is the main safety concern?

- A) Poor measurement
- B) Clothing may get caught in machinery
- C) Wood may become soft
- D) Tool accuracy will increase

Correct Answer: B) Clothing may get caught in machinery

8. Sawdust is scattered around the carpentry workspace. What should be done?

- A) Ignore it
- B) Add more sawdust
- C) Clean the work area
- D) Pour water everywhere

Correct Answer: C) Clean the work area ☐

9. A carpenter wants to draw a line parallel to the edge of a wooden piece. Which tool should be used?

- A) Try square
- B) Marking tool
- C) G-clamp
- D) Chisel

Correct Answer: B) Marking tool

10. A student wants to check whether the corner of a wooden piece is exactly 90°. Which tool is appropriate?

- A) Try square
- B) Bevel square
- C) Calliper
- D) Steel tape

Correct Answer: A) Try square

11. A carpenter needs to measure an angle between 0° and 180°. Which tool should be selected?

- A) Try square
- B) Bevel square
- C) Steel rule
- D) G-clamp

Correct Answer: B) Bevel square

12. Two wooden pieces need to be held firmly while they are being glued during final assembly. Which tool is suitable?

- A) Bar clamp
- B) Chisel
- C) Rip saw
- D) Bradawl

Correct Answer: A) Bar clamp

13. A student needs to hold a small wooden workpiece during gluing. Which tool is appropriate?

- A) G-clamp
- B) Rip saw
- C) Try square
- D) Gimlet

Correct Answer: A) G-clamp ☐

14. A carpenter needs to cut wood across the grain. Which saw should be used?

- A) Rip saw
- B) Cross-cut saw
- C) Tenon saw
- D) Chisel

Correct Answer: B) Cross-cut saw

15. A carpenter needs to make a fine and accurate cut in wood. Which saw is most suitable?

- A) Rip saw
- B) Cross-cut saw
- C) Tenon saw
- D) Bow saw

Correct Answer: C) Tenon saw

16. A carpenter needs to cut and shape wood accurately. Which tool should be selected?

- A) Chisel
- B) Calliper
- C) Steel tape
- D) G-clamp

Correct Answer: A) Chisel

17. A student needs to make a small hole in a piece of wood by hand. Which tool is appropriate?

- A) Bradawl
- B) Try square
- C) Rip saw
- D) Bar clamp

Correct Answer: A) Bradawl

18. A carpenter needs to bore a hole using a bit. Which tool is used to hold and turn the bit?

- A) Brace
- B) Chisel
- C) G-clamp
- D) Try square

Correct Answer: A) Brace

19. Which combination correctly matches the application?

- A) Teak → shipbuilding
- B) Chir → railway sleepers
- C) Sal → furniture only
- D) Mango → high-quality engineering work

Correct Answer: A) Teak → shipbuilding

20. During carpentry work, a student becomes distracted while using a power tool. What is the safest action?

- A) Continue working faster
- B) Stop and focus on the task
- C) Give the tool to another student without stopping
- D) Ignore the distraction

Correct Answer: B) Stop and focus on the task