

MITER SAW SAFETY TEST #13

Name: _____ Score: _____ Term: _____ Date: _____

Directions: Fill in the blank with the best proper word that will complete the question. If it asks to explain do so as completely and accurately as possible.

1. Make sure the teeth on the bottom of the blade are pointed to the _____ of the miter saw.
2. Keep _____ out of path of saw blade.
3. Allow motor to reach full speed before _____.
4. _____ allow anyone to stand behind saw.
5. Don't attempt to cut small pieces _____ inches without clamping.
6. Don't place hands closer than 6" from saw _____.
7. Concerning extension cords, the lower the wire size number, the _____ the wire, and the farther it will carry current without a significant voltage drop.
8. Before operating the saw, press down lightly on the operating handle and _____ out the lock down pin.
9. Always use the carrying _____ to transport the saw.
10. The capacity maximum miter left and right is _____ degrees.
11. What is the first step in installing a new blade, _____?
12. To loosen the blade, hold the spindle lock button and use the wrench to turn the blade screw _____.
13. Never depress the spindle lock pin while the blade is _____.
14. Perform all adjustments with the miter saw _____.
15. The _____ break will stop the saw blade within 5 seconds.

(over)

16. Do not cut any _____ (iron & steel) material or masonry with this saw.
17. A straight crosscut is made with the miter arm at the _____ degree position.
18. Let the blade come to a _____ stop before raising arm.
19. Explain what variables determine the quality of a cut?
20. To keep small fibers of wood from splitting out at the rear of the work piece, use a piece of _____ on the wood where the cut will be made.
21. Hold the work piece _____ to the table and fence when cutting.
22. Always _____ wood to the saw when possible.
23. Always make a _____ run without power before making any cuts.
24. The _____ is better suited to the task of cutting crown molding than any tool made.
25. Explain how bowed material should be cut?