

Student Name:  
Teacher Name:  
Class Name/Subject:  
Period:  
Assignment Week #:

***Circle or highlight the correct answer for each question.***

## **Modern Carpentry Assessment**

- 1) How many inches in a foot?
  - a) 16
  - b) 8
  - c) 10
  - d) 12
- 2) What is the primary thing to help you tell the difference between the staple gun and the finish 18 gauge nail gun?
  - a) One is bigger than the other
  - b) The clip or the magazine is wider on the staple gun
  - c) The trigger is different
  - d) The handle is different
- 3) What tool is best for cutting a 45 Degree angle on a 2x4?
  - a) Table Saw
  - b) Jig Saw
  - c) Chop or Miter Saw
  - d) Skill Saw
- 4) How many people can be in the yellow boxes around the equipment at one time when the machine is being use?
  - a) 1
  - b) 2
  - c) 3
  - d) 4
- 5) What is the width of a 2x4?
  - a) 3 ¼"
  - b) 3 ½"
  - c) 3 ¾"
  - d) 4"
- 6) You can use caulking instead of nails to hold something together?
  - a) True
  - b) False
- 7) What do you need to cross the red line?
  - a) Tape Measure
  - b) Wood
  - c) Clamps
  - d) Safety Glasses
- 8) Stain goes back into the grey paint cabinet when your done using it?
  - a) True
  - b) False

- 9) When painting staining or clear coating you will need?
- a) The proper brush
  - b) Tarp or Mat
  - c) Can of paint, stain, or clear coat
  - d) All of the above
- 10) You can use any brush when using light stain?
- a) True
  - b) False
- 11) You should leave the Router plugged in when switching bits?
- a) True
  - b) False
- 12) When routing the plaque for the Jig Saw Jaguar Signs which router did we use?
- a) Hand held router
  - b) Plug in router
  - c) Table router
  - d) Stationary router
- 13) A rip cut is a cut that runs the....?
- a) Length of the wood
  - b) Width of the wood
  - c) Height of the wood
  - d) Middle of the wood
- 14) When performing a "Rip" cut what saw is usually preferred?
- a) Chop Saw
  - b) Jig Saw
  - c) Skill Saw
  - d) Table Saw
- 15) When using the table saw your hand should be firmly on top of the wood when running across the table?
- a) True
  - b) False
- 16) At the end of the period you should?
- a) Clean up work place
  - b) Put away tools
  - c) Do work logs
  - d) All the above
- 17) Work logs are due when?
- a) The day you write them
  - b) Every 3 days
  - c) On Mondays
  - d) On Fridays
- 18) You should always check with Mr. Perry before using a power tool?
- a) True
  - b) False
- 19) You should put earphones in before going over the red line?
- a) True
  - b) False
- 20) Only serious injuries should be reported to Mr. Perry?
- a) True
  - b) False

- 21) On your average tape measure how many 16<sup>th</sup> are in a inch?
- a) 4
  - b) 12
  - c) 16
  - d) 20
- 22) What are pneumatic tools powered by?
- a) Electricity
  - b) Solar Power
  - c) Hand Powered
  - d) Air pressure
- 23) If horse playing/phone out/not listening what are the consequences?
- a) You will lose ½ or all your participation points for the day
  - b) You will get yelled at
  - c) You will receive a angry look
  - d) All the above
- 24) When using a jig saw your non trigger hand should be where?
- a) Firmly on the wood
  - b) On top of the jig saw
  - c) Both hands should be on the handle and trigger
  - d) At your side
- 25) What should you do after using a paint, stain, or clear coat brush?
- a) Leave it at the sink
  - b) Leave it next to the paint
  - c) Rinse it off in the sink then place it in the proper water filled container
  - d) Leave it at your desk for the next group
- 26) Always ask Mr. Perry before entering the tool room?
- a) True
  - b) False
- 27) The orbital sanders are use to?
- a) Rough up the wood
  - b) Trim the wood
  - c) Smooth out the wood
  - d) Stretch out the wood
- 28) A Philips head bit is used to predrill?
- a) True
  - b) False
- 29) When using the chop saw the longer side of wood from the cut mark should be on your?
- a) Non dominate hand side
  - b) Dominate hand side
  - c) Facing you
  - d) Facing away from you
- 30) The wood stretcher should be used to?
- a) Correct cuts that are to short
  - b) Correct cuts that are to long
  - c) Widen the wood
  - d) None of the above