## APPLICATION FOR EMPLOYMENT

Date: $\qquad$
Name: $\qquad$
Address: $\qquad$
$\qquad$
Phone \#: $\qquad$ Married $\qquad$ Yes $\qquad$ No

Social Security \#: $\qquad$ Number of Dependants $\qquad$
Date of Birth: $\qquad$
Are you afraid of heights, ladders, and/or scaffolding? $\qquad$ Yes $\qquad$ No

Do you have any back problems? $\qquad$ Yes $\qquad$ No

Circle the tools and jobs with which you have experience and have confidence in doing by yourself.

Circular Saw
Transit
Framing Square
Block Plane
Chisels
Wall Layout

Rafter Layout
Stair, Rail, and Newels
Door Hanging
Wood Siding
Building Bookcases and Cabinets
Hardware Installation

What was you previous hourly wage? $\qquad$
List name and phone number of a reference. $\qquad$

Do you have any physical ailments that would keep you from physically working? If yes, explain.

Do you have a drinking or drug addiction? Yes $\qquad$ No

List any hobbies or outside interests. $\qquad$


Please answer these questions as simply as possible. If you don't know the answer, just leave it blank.

1. A roof pitch of $12 / 12$ - what is the degree or angle of the roof plane? $\qquad$
2. What about a $6 / 12$ pitch roof - what is the degree or angle of that roof plane? $\qquad$
3. What is the standard jack stud length for a $6 / 8$ door opening? $\qquad$
4. If you were framing a wall that had a $3 / 0$ door to be framed in the wall, what is the rough opening for the $3 / 0$ door? $\qquad$
5. How do you rack a wall before you sheath it? $\qquad$
$\qquad$
$\qquad$
6. When installing $31 / 2$ inch crown molding, how far down the wall does it come?
7. What is the maximum distance in between pickets on a stair rail?
8. When trimming a window, what is the first piece of molding that needs to be installed? $\qquad$
9. Where is the plynthe block located on an interior door frame? $\qquad$
10. If you were to build a staircase that went from the first floor to the second floor and the total rise was 105 inches, how many risers would you have and what would be their height? $\qquad$
How many treads? $\qquad$
11. Do you own a set of chisels? $\qquad$
12. Are you able to scribe fit a piece of wood to an irregular wall such as a stone fireplace?

If so, explain what tools you would use and how you would go about it.
13. What is the first measurement you would mark when laying out a wall with 16 inch on center studs? $\qquad$
14. How many studs are there in an 8 foot long wall with studs 16 inches on center?
15. When cutting roof rafters, how would you figure out the distance from the ridge cut to the birds mouth cut? $\qquad$
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