# Atlanta Closet & Storage Solutions

## Employment Application and Skill Assessment

| Name: | Date: |
|---|---|
| Start Time: | Finish Time: |
| Address: | |
| Telephone: | |
| Email: | |
| Social Security Number: | |
| Driver's License Number: | |
| Signed: | |

Are you currently employed?

Current or previous employment (if not provided separately):

Relevant skills or experience:

References:

Salary desired:

I agree to allow Atlanta Closet & Storage Solutions to run a background check based on the information provided above. I also agree to submit to a drug test if Atlanta Closet & Storage Solutions requests one, either as a condition of employment or, if I am hired, at any time during the course of my employment.

Signed: _____

Date: _____

**Questions 1-20 are Math questions. Please fill in the answer. You may use a calculator.**

**1.**
```
  1230
-  456
```

**2.**
```
  714
x   15
```

**3.**
```
26)2132
```

**4.**
```
16)58.40
```

**5.**
```
  4.750
+ 2.500
```

**6.**
```
  142
  726
+ 345
```

**7.**
```
  674
x  .04
```

**8.**
```
  6.70
+ 3.40
```

**9.** Convert .750 to a fraction:

**10.** Convert 0.625 to a fraction:

**11.** 1/2" + 1/4" =

**12.** 0.125" + 0.375" =

**13.** 1.5" - 0.625" =
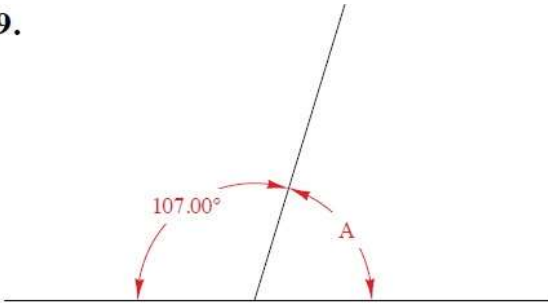
**14.** 2 1/2" - 5/8" =

**15.** 7/16" + 5/16" =

**16.** (2 1/2) / (5/8) =

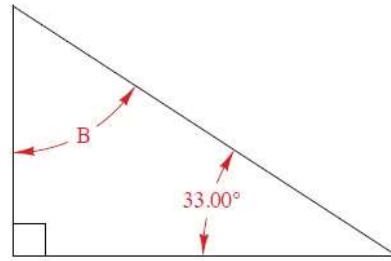**17.** How many 14" lengths can be cut from a piece that is 60" long?

**18.** You are working with plywood. You need two pieces: one that is 20" x 90" and another that is 30" x 32". Can you get both of these pieces from one sheet of 4' x 8' plywood?
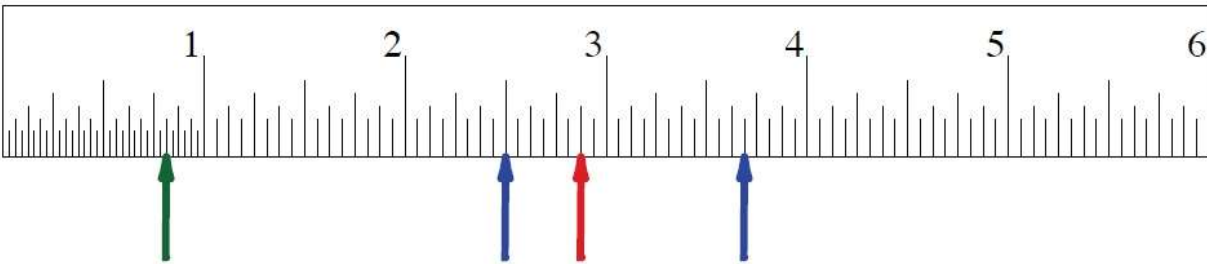
**19.**



107.00°  A

What is angle A?

**20.**



B  33.00°

What is angle B?

## Questions 21 to 25 refer to the section of tape measure below:



**21.** What is the measurement indicated by the red arrow?

**22.** What is the measurement indicated by the green arrow?

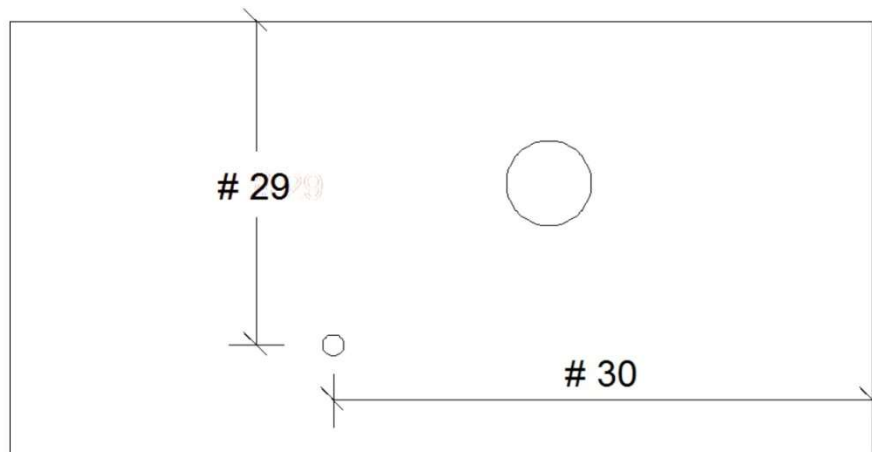**23.** What is the distance between the two blue arrows?

**24.** Draw an arrow on the tape measure pointing to 5 7/16" and label it "A"

**25.** Draw another arrow 3/4" to the left of arrow "A" and label it "B"

# Use the tools provided and the piece of melamine to answer questions 26 to 33:

**26.** What is the length of the piece along the edge marked "X"   (to the nearest 1/16 of an inch)?

**27.** What is the distance between the two lines marked on the face of the piece?  (again, to the nearest 1/16 of an inch)



**28.** What is the distance from the edge to the center of the small hole, labeled # 29?

**29.** What is the distance from the end to the center of the small hole, labeled # 30?

**31.** What is the diameter of the large hole?

**32.** What is the depth of the large hole?

**33.** How thick is the piece of melamine?