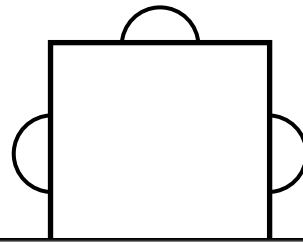
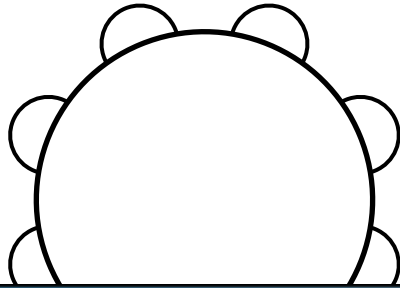


Name: _____

Daily Word Problem

At a wedding reception there are 12 circular tables that have 8 chairs each and 9 square tables that have 4 chairs each.



Preview

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Use your expression to determine how many chairs are at the reception.

Show your work.

answer: _____



Name: _____

Daily Word Problem

Nola's dog had a litter of puppies. The first puppy weighed 1.31 pounds. The second puppy weighed 1.33 pounds. The third puppy weighed 1.03 pounds.

Order the weights of the puppies from lightest to heaviest.

_____, _____, _____



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answer: _____



Name: _____

Daily Word Problem

A cricket is $1\frac{1}{4}$ inches long. Crickets can leap about 50 times the length of their bodies. About how far, in inches, could this cricket leap?

*Show your work.**Write your answer as a mixed number or decimal.*

Preview

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answer: _____



Name: _____

Daily Word Problem

One day on the planet Venus lasts 5,832 hours. How many days would this be on Earth?

Show your work.



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answer: _____

Name: _____

Daily Word Problem

A chemist is doing an experiment. She needs to combine several small beakers of liquid into a large beaker to create a solution. She pours 49.2 milliliters from the first beaker, 26.73 milliliters from the second beaker, and 51.8 milliliters from the third beaker. How many milliliters of liquid will be in her final solution?



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answer: _____

Daily Word Problem

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