Figuring the Area to buy carpet for your room


To see tools on the left side of your screen: Click on View>Toolbars> Large Toolset

## Step 1: Draw a rectangle to represent your bedroom

How?
Click on the brown square in the toolbar. Now click on the green line and hold and drag your mouse to the red line to make a rectangle that looks like this.

Step 2: Measure the length and width of your room (rectangle.)

How? Choose the dimensions tool-
Measure the length: Click on the midpoint edge of a line and drag it to the midpoint of the opposite line. Click where you want it to stop. It will paste these dimension on your screen. Now measure the width. You will end up with these measurements on your screen like shown below.


Click on the ABC Text tool. Click somewhere in the white space to the left of your rectangle.

Now Click anywhere in the left space beside your room.
Type Area and press the Enter Key to go to the next line.
Round the length and width numbers up to the next foot to make sure you get enough carpet.

Type in your length x width measurements and multiply with the formula:
Area= Lx W. Write your answer.

Area $=$
5.5 Entity Info

Erase
Hide
Edit Text

Important Note: To edit text- do a right click on the text box and choose Edit Text.

Question: If the carpet is $\$ 25.00$ a foot, how much will your carpet cost?
Hint: Multiply your length times your width.

## \$

