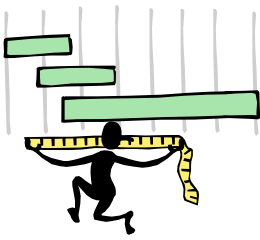My name is:_____

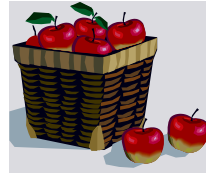There are _____ inches in a foot

There are _____ feet in a yard

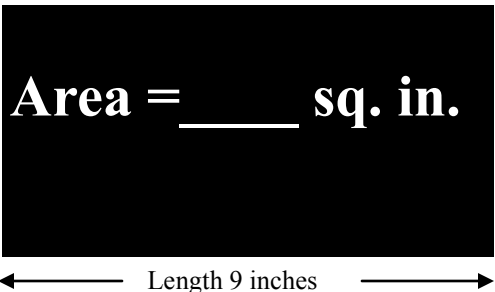So there are _____ inches in 2 yards?

There are _____ ounces in a pound

Joe has a bag of apples that weighs 3 lbs. 7 ounces but he needs 5 lbs. of apples. How much does Joe's next bag of apples have to weigh so they both equal 5 lbs.?

_____ lbs. _____ ounces

Adam's pool is 75 meters long. How many times do you have to swim across his pool to swim 750 meters?

_____

Area =____ sq. in.

Width 6 inches

Length 9 inches

Length multiplied by width equals the area of a rectangle.

Example: Length 11 in. Width 7 in.
11 X 7 = 77   Area = 77 sq. in.

What is the area of the rectangle?