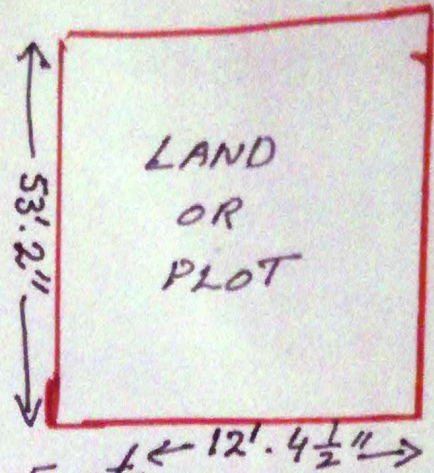


# How To MEASUREMENT LAND AREA With Explain

## 1f Calculation (in feet)

$$\text{LENGTH} = 53' 2''$$

$$\text{BREADTH} = 12' 4\frac{1}{2}''$$



→ Now convert inches value to Feet.

Convert Formula ( $1\text{ inch} \div 12 = \text{Feet}$ )

$$2'' \div 12 = 0.166'' \text{ (Now Length in ft (53.0.166))}$$

$$4\frac{1}{2}'' \div 12 = 0.375'' \text{ (Now Breadth in ft (12.0.375))}$$

Now Multiply Length x Breadth

$$53.166 \times 12.375 = \underline{657.93} \text{ Area}$$

## if Calculation (in inches)

Now First convert all value to inches.

Convert Formula ( $1\text{ Feet} \times 12 = \text{inch}$ )  
( $\text{Feet}^2 = 144\text{ inch}$ )

144" inch  
Explain  
Next Page

$$53' \times 12 = 636 + 2'' = \text{(Now Length in inches 638'')}$$

$$12' \times 12 = 144 + 4\frac{1}{2}'' = \text{(Now Breadth in inches 148.5'')}$$

Length Breadth

$$638'' \times 148.5'' = 94.743''$$

$$94.743'' \div 144 = 657.93 \text{ Area}$$