

Name: _____

Inches, Feet, and Yards

12 yards = _____ feet

Compare using the symbols $<$, $>$, and $=$.

14 feet 170 inches

25 yards 75 feet

130 inches 10 feet

One tree is $8\frac{1}{2}$ feet tall and the other is $12\frac{1}{2}$ feet tall. How many inches tall are both of the trees combined?



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Complete the conversions.

16 feet = _____ inches

18 yards = _____ feet

276 inches = _____ feet

81 feet = _____ yards

Six feet of tape is needed to seal a box. How many inches of tape is needed to tape 9 boxes?

Show your work.

answer: _____

ANSWER KEY

Inches, Feet, and Yards

12 yards = 36 feet

Compare using the symbols $<$, $>$, and $=$.

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276 inches = 23 feet

81 feet = 27 yards

$$6 \times 9 = 54 \quad 54 \times 12 = 648$$

answer: 648 inches