Start   Work   End

Inches $\times$ $\dfrac{1 \text{ feet}}{12 \text{ inches}}$ $\times$ $\dfrac{1 \text{ miles}}{5280 \text{ feet}}$ $=$ Miles

on bottom
to get rid
of it

has to
equal one
to not
change
problem

Start   Work   End

$$\dfrac{\text{Inches}}{} \times \dfrac{1 \ \text{feet}}{12 \ \text{inches}} \times \dfrac{1 \ \text{miles}}{5280 \ \text{feet}} = \dfrac{\text{Miles}}{}$$

Then multiply across top
and bottom. then divide
your final answer.