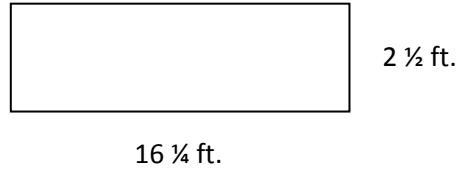


Perimeter

Perimeter is the distance around an object, such as a yard or building. To determine the perimeter of these shapes, measure each side, add those measurements together, and write in the correct unit of measurement.

Example:



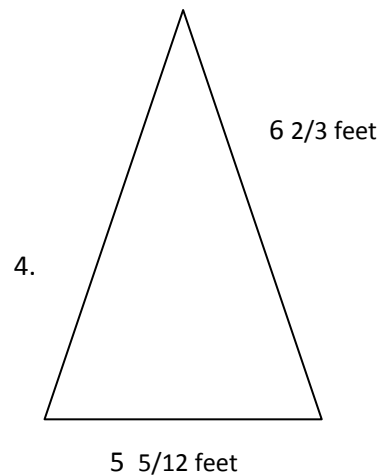
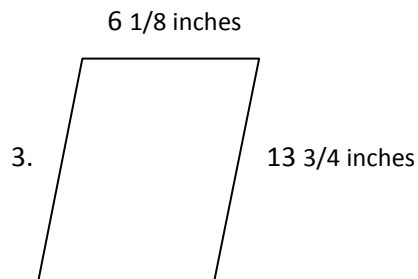
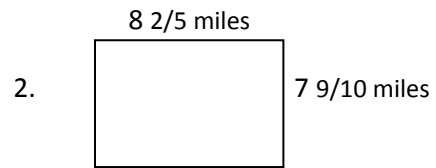
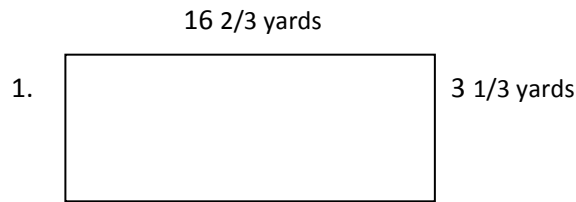
Because a rectangle contains two equal sides and two equal ends, to find this perimeter add $2\frac{1}{2}' + 2\frac{1}{2}' + 16\frac{1}{4}' + 16\frac{1}{4}'$ for a total of $37\frac{1}{2}'$. For some triangles and other less standard shapes, each side may be a different length.

Determine the perimeter of the following shapes and **put the answer inside each shape.** Make sure to include the unit of measurement in your answers.

$16\frac{2}{3}$ miles

Drawings are not to scale

$8\frac{2}{5}$ yards

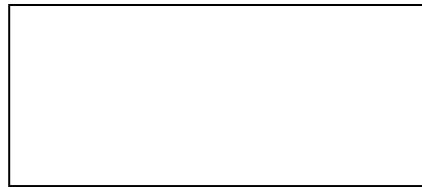


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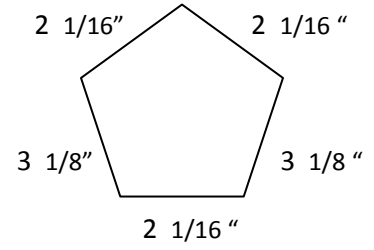
5.

$9 \frac{3}{36}$ rods



$17 \frac{3}{18}$ rods

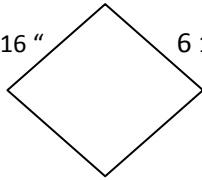
6.



7.

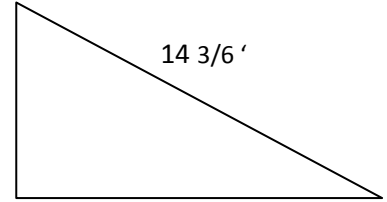
$6 \frac{15}{16}$ "

$6 \frac{15}{16}$ "



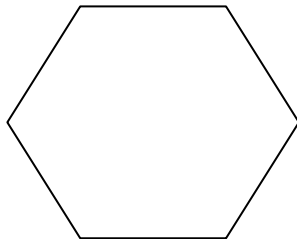
8.

$7 \frac{1}{2}$ '



$14 \frac{1}{12}$ '

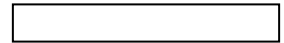
9.



$17 \frac{9}{10}$ miles

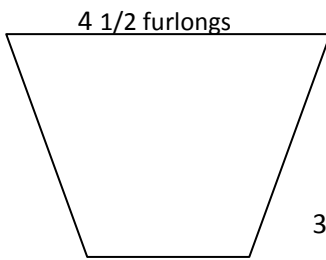
10.

$2 \frac{1}{16}$ in.



$12 \frac{7}{8}$ in.

11.

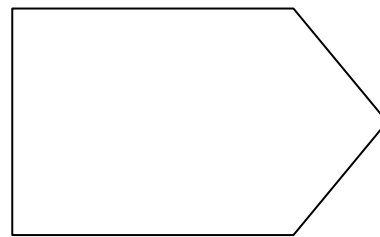


$2 \frac{1}{4}$ furlongs

12.

$9 \frac{1}{9}$

cubits



$6 \frac{1}{2}$ cubits

$12 \frac{3}{18}$ cubits



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