

Name : \_\_\_\_\_

Score : \_\_\_\_\_

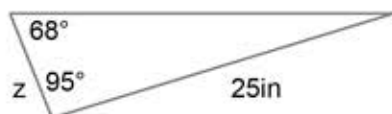
Teacher : \_\_\_\_\_

Date : \_\_\_\_\_

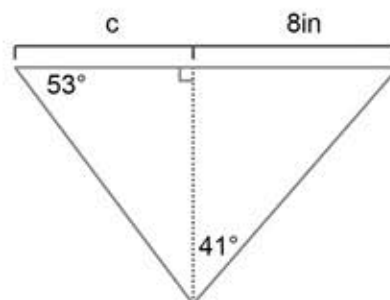
### Multi-Step Problems

Find the variable side. Round the intermediate and final values to the nearest tenth.

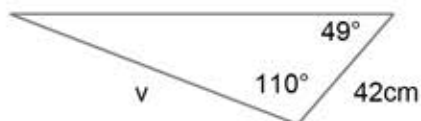
1)  $z =$  \_\_\_\_\_ in



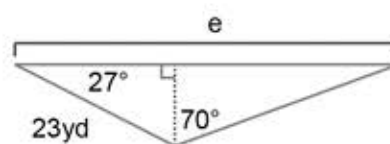
2)  $c =$  \_\_\_\_\_ in



3)  $v =$  \_\_\_\_\_ cm

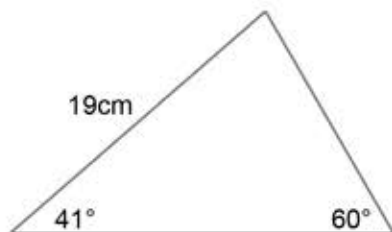


4)  $e =$  \_\_\_\_\_ yd

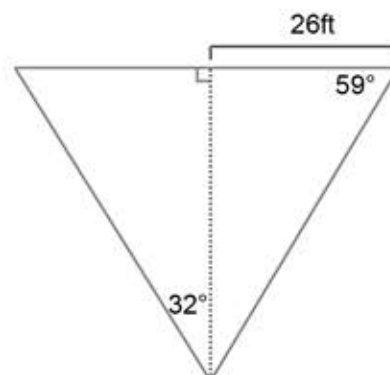


Find the area of each triangle. Round the intermediate and final values to the nearest tenth.

5) Area = \_\_\_\_\_  $\text{cm}^2$



6) Area = \_\_\_\_\_  $\text{ft}^2$



Name : \_\_\_\_\_

Score : \_\_\_\_\_

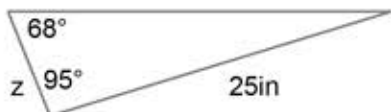
Teacher : \_\_\_\_\_

Date : \_\_\_\_\_

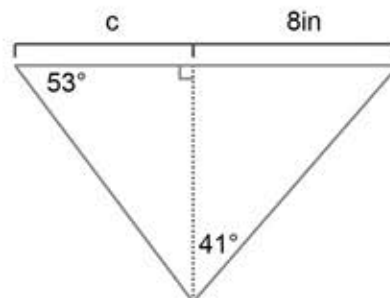
### Multi-Step Problems

Find the variable side. Round the intermediate and final values to the nearest tenth.

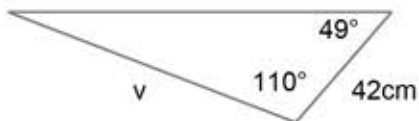
1)  $z = \underline{7.9}$  in



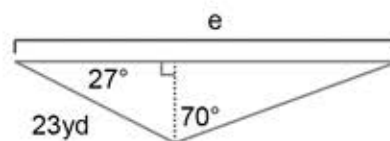
2)  $c = \underline{6.9}$  in



3)  $v = \underline{88.5}$  cm

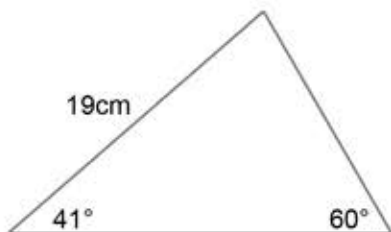


4)  $e = \underline{49.2}$  yd



Find the area of each triangle. Round the intermediate and final values to the nearest tenth.

5) Area =  $\underline{134.2}$  cm<sup>2</sup>



6) Area =  $\underline{1147.5}$  ft<sup>2</sup>

