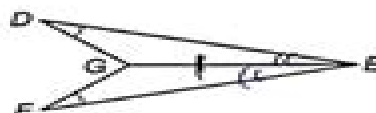


Prove the triangles are congruent.

13. Given: $\angle D \cong \angle F$
 \overline{GE} bisects $\angle DEF$.

Prove: $\triangle DEG \cong \triangle FEG$

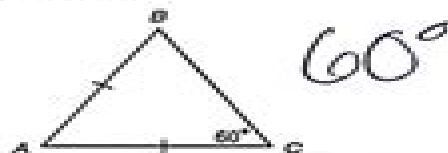


Statement	Reason
$\angle D \cong \angle F$, \overline{GE} bisects $\angle DEF$	Given
$\overline{GE} \cong \overline{GE}$	Reflexive Prop
$\angle DEG \cong \angle FEG$	Defn of \angle bisector
$\triangle DEG \cong \triangle FEG$	AAS

4.6 - Isosceles Triangles

Find each measure.

14. $m\angle ABC$

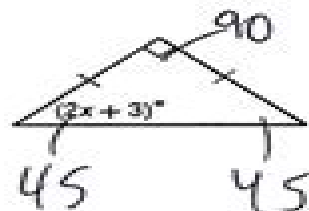


15. $m\angle EDF$



Find the value of x and the measure of the angles.

- 16.



$$\begin{aligned}
 4x + 6 + 90 &= 180 \\
 4x + 6 &= 90 \\
 4x &= 84 \\
 x &= 21
 \end{aligned}$$

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provided in asme boiler and pressure vessel code section ii part d these values which are tabulated in below two tables are provided for use in design calculations