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You can use these theorems to find
values in equilateral triangles. Find x in
USTV. USTV is equiangular.

Equilateral U equiangular U ($7x +$
 4) $^\circ = 60^\circ$ The measure of each
of an equiangular U is 60° .

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wooden or metal framework that
supports a roof is called a roof truss.

The simplest type of roof truss has the
shape of an isosceles triangle, as

depicted by ABC at right. In the
diagram, the legs of the triangle, AB
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rafters. The base, AC,

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AAS 4.4 Isosceles and Equilateral
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ft 10. 50q 11. 6.3 12. 60q 13. 4 1 2 yd
14. 65q 15. 8 Practice B 1. Possible

answer: It is given that HI is congruent
to HJ, so I must be congruent to J by

the Isosceles Triangle Theorem. IKH
and JKH are both right

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5-4 Isosceles and ...

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4. 4 Isosceles and Equilateral
Triangles 4. 5 Classifying Triangles 4.
6 Angles of . . .

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Answers

An isosceles triangle has two sides that are congruent. These two sides are called legs. The remaining side is called a base. Since two sides are congruent, it also means that the two angles opposite those sides are congruent.

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angle. base angle. an angle that has the
base as a side with another angle.

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Triangles An altitude of a triangle is a
perpendicular segment from a vertex
to the line containing the opposite side.
Write a paragraph proof that the
altitude to the base of an isosceles
triangle bisects the base. 1.) *Given: HI
 $\perp HJ$, $HK \perp IJ$ Prove: HK bisects IJ
Possible answer: It is given that \perp

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Triangles

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continued 13. What is the
contrapositive of the statement? If a
triangle has at least two congruent
angles, then it is an isosceles triangle.
A If a triangle has no congruent angles,
then it is not an isosceles triangle. B If
a triangle is an isosceles triangle, then
it has at least two congruent angles.

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Converse of Isosceles Triangle

Theorem If two angles of a triangle are
congruent, then the sides opposite

those angles are congruent. If $\angle N > \angle M$, then $\overline{LN} > \overline{LM}$. You can use these theorems to find angle measures in isosceles triangles. Find $m \angle E$ in $\triangle DEF$. $m \angle D = 5m \angle E$ Isosc. n Thm. $\$ \% \& X X 5 x^\circ = 5(3x + 14)^\circ$ Substitute the given values.

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continued 13. What is the contrapositive of the statement? If a triangle has at least two congruent angles, then it is an isosceles triangle. A If a triangle has no congruent angles, then it is not an isosceles triangle. B If a triangle is an isosceles triangle, then it has at least two congruent angles.

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Isosceles Triangle Theorem If two angles of a triangle are congruent, then the sides opposite those angles are congruent. $\triangle N M L$ If $\angle N \cong \angle M$, then $\overline{LN} \cong \overline{LM}$.

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supports a roof is called a roof truss. The simplest type
of roof truss has the shape of an isosceles triangle, as
depicted by ABC at right. In the diagram, the legs of
the triangle, \overline{AB} and \overline{CB} , represent sloping beams
that rafters. The base, \overline{AC}

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Triangles 4.6 Angles of ... and Volumes of Spheres
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6. opposite 7. angles 8. equilateral 9. 693 ft 10. 50q 11.
6.3 12. 60q 13. 4 1 2 yd 14. 65q 15. 8 Practice B 1.
Possible answer: It is given that \overline{HI} is congruent to \overline{HJ} ,
so $\angle I$ must be congruent to $\angle J$ by the Isosceles Triangle
Theorem. $\triangle IKH$ and $\triangle JKH$ are both right

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It is given that $\overline{HI} \cong \overline{HJ}$

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82 Holt Geometry Cumulative Test continued 13.

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Converse of Isosceles Triangle Theorem If two angles
of a triangle are congruent, then the sides opposite
those angles are congruent.. -, If $\angle N > \angle M$, then $\angle LN > \angle LM$. You can use these theorems to find angle
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 $\triangle USTV$ is equiangular. Equilateral U ?
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An isosceles triangle has two sides that are congruent. These two sides are called legs. The remaining side is called a base. Since two sides are congruent, it also means that the two angles opposite those sides are congruent.

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Practice B Isosceles and Equilateral Triangles An altitude of a triangle is a perpendicular segment from a vertex to the line containing the opposite side. Write a paragraph proof that the altitude to the base of an isosceles triangle bisects the base. 1.) *Given: $HI \perp HJ$, $HK \perp IJ$ Prove: HK bisects IJ . Possible answer: It is given that

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