

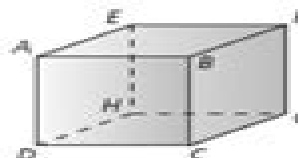
Extra Practice

Chapter 3

Lesson 3-1

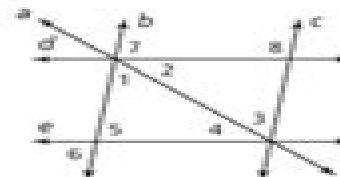
Use the cube to name each of the following.

- all lines that are parallel to \overline{BC} **$\overline{AD}, \overline{EH}, \overline{FG}$**
- a pair of parallel planes **sample answers: plane ABC and plane EFG , or plane AEH and plane BCG**
- two lines that are skew to \overline{AE} **sample answer: $\overline{BC}, \overline{HG}$**



Identify all pairs of each type of angles in the diagram. Name the two lines and the transversal that form each pair.

- corresponding angles **$\angle 5$ and $\angle 7$; d, e , and b**
- alternate interior angles **$\angle 1$ and $\angle 3$; b, c , and $a, \angle 2$ and $\angle 4$; d, e , and a**
- same-side interior angles **$\angle 7$ and $\angle 8$; b, c , and d**
- alternate exterior angles **$\angle 6$ and $\angle 7$; d, e , and b**



Lesson 3-2

Find $m\angle 1$ and $m\angle 2$. State the theorems or postulates that justify your answers.



$m\angle 1 = 134$;
Same-Side Int. Δ Thm.
 $m\angle 2 = 46$; Alt. Int. Δ Thm.



$m\angle 1 = 125$;
Corr. Δ Post.
 $m\angle 2 = 55$;
Same-Side Int. Δ Thm.



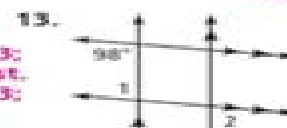
$m\angle 1 = 58$;
Alt. Int. Δ Thm.
 $m\angle 2 = 122$;
Same-Side Int. Δ Thm.



$m\angle 1 = 64$;
Alt. Int. Δ Thm.
 $m\angle 2 = 116$;
Same-Side Int. Δ Thm.



$m\angle 1 = 103$;
Corr. Δ Post.
 $m\angle 2 = 103$;
Alt. Ext. Δ Thm.



$m\angle 1 = 82$; Same-Side Int. Δ Thm.
 $m\angle 2 = 82$; Alt. Ext. Δ Thm.

Find the value of each variable. Then find the measure of each labeled angle.



$x = 45$, $x + 15 = 2x - 30 = 60$



$x = 62$, $(3x - 44) = 142$,
 $(x - 24) = 38$



$x = 17$, $y = 35$;
 $5x = (3x + 34) = 85$,
 $2y = (2y - 35) = 70$

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**Raymond Barnett, Michael Ziegler, Karl
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