

3-1 Skills Practice

Parallel Lines and Transversals

For Exercises 1–4, refer to the figure at the right.

1. Name all planes that are parallel to plane DEH . plane FBG
2. Name all segments that are parallel to $\overline{AB}$. $\overline{CD}$, $\overline{EF}$, $\overline{GH}$
3. Name all segments that intersect $\overline{GH}$. $\overline{CG}$, $\overline{DH}$, $\overline{EH}$, $\overline{FG}$
4. Name all segments that are skew to $\overline{CD}$. $\overline{AE}$, $\overline{BF}$, $\overline{EH}$, $\overline{FG}$



Lesson 3-1

Identify the sets of lines to which each given line is a transversal.

5. r s and t , s and w , s and z , t and w , t and z , w and z
6. s r and t , r and w , r and z , t and w , t and z , w and z
7. w r and s , r and t , r and z , s and t , s and z , t and z



Identify each pair of angles as *alternate interior*, *alternate exterior*, *corresponding*, or *consecutive interior* angles.

8. $\angle 2$ and $\angle 8$
alternate exterior
9. $\angle 3$ and $\angle 6$
consecutive interior
10. $\angle 1$ and $\angle 9$
corresponding
11. $\angle 3$ and $\angle 9$
alternate interior
12. $\angle 6$ and $\angle 12$
alternate exterior
13. $\angle 7$ and $\angle 11$
corresponding



Name the transversal that forms each pair of angles. Then identify the special name for the angle pair.

14. $\angle 4$ and $\angle 10$
 g ; alternate interior
15. $\angle 2$ and $\angle 12$
 g ; alternate exterior
16. $\angle 7$ and $\angle 3$
 j ; corresponding
17. $\angle 13$ and $\angle 10$
 k ; consecutive interior
18. $\angle 8$ and $\angle 14$
 h ; alternate interior
19. $\angle 6$ and $\angle 14$
 h ; corresponding



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McDougal Littell Passport to Algebra and Geometry Ron Larson,1999 **Geometry** Holt Rinehart & Winston,Holt, Rinehart and Winston Staff,2001 *Passport to Algebra and Geometry* McDougal Littell Incorporated,Ron Larson,2004

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