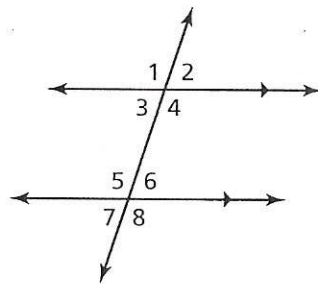## What Has A Foot On Each End And One In The Middle?

Write the letter of each answer in the box containing the exercise number.

Complete the sentence.

1. Two lines are _____ if and only if they are both vertical lines or they both have the same slope.

2. Two lines are _____ if and only if one is vertical and the other is horizontal or the slopes of the lines are negative reciprocals of each other.

3. Two lines are _____ if and only if their equations are equivalent.

4. Two lines are _____ lines when they do not intersect and are not coplanar.

5. A(n) _____ is a line that intersects two or more coplanar lines at different points.

Classify the angle pair.

6. ∠3 and ∠5

7. ∠1 and ∠8

8. ∠2 and ∠6

9. ∠1 and ∠4

10. ∠4 and ∠5

Answers
G. unskew
K. coincident
H. conditional
C. alternate exterior angles
I. transversal
T. angular
U. straight
S. skew
L. horizontal
R. perpendicular
N. lined angles
T. vertical angles
P. inverse angles
A. parallel
D. consecutive interior angles
B. revolving angles
L. converse angles
Y. alternate interior angles
M. intersecting angles
A. corresponding angles

1		10	8	2	6	4	9	5	7	3