Angle Relationship
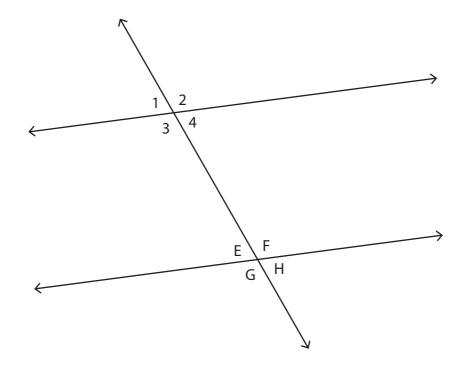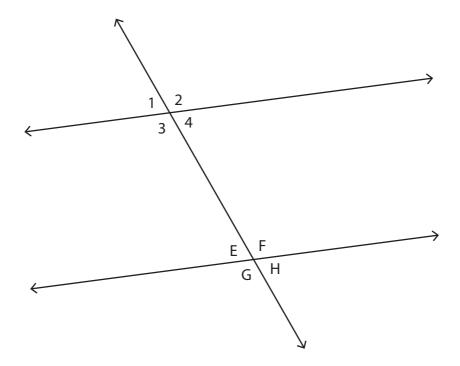
Write the angle relationship for each pair of angles.

1) ∠1 and ∠H are _____

2) ∠4 and ∠F are _____

3) ∠G and ∠2 are _____

4) ∠3 and ∠F are _____

5) ∠2 and ∠H are _____

6) ∠1 and ∠G are _____

7) ∠3 and ∠E are _____

8) ∠4 and ∠E are _____

Answer Key

Write the angle relationship for each pair of angles.

1) ∠1 and ∠H are ____**alternate exterior angles**____

2) ∠4 and ∠F are ____**same side interior angles**____

3) ∠G and ∠2 are ____**alternate exterior angles**____

4) ∠3 and ∠F are ____**alternate interior angles**____

5) ∠2 and ∠H are ____**same side exterior angles**____

6) ∠1 and ∠G are ____**same side exterior angles**____

7) ∠3 and ∠E are ____**same side interior angles**____

8) ∠4 and ∠E are ____**alternate interior angles**____