Match pairs of angles to relationship name.

1. $\angle 1 \ & \angle 7$  
   - (A) linear pair
2. $\angle 4 \ & \angle 6$  
   - (B) consecutive interior
3. $\angle 1 \ & \angle 5$  
   - (C) alternate exterior
4. $\angle 2 \ & \angle 3$  
   - (D) corresponding
5. $\angle 5 \ & \angle 7$  
   - (E) vertical pair
6. $\angle 3 \ & \angle 7$  
   - (F) alternate interior
7. $\angle 3 \ & \angle 7$  
   - (G) unrelated

Assume $\overrightarrow{AB} \parallel \overrightarrow{CB}$

7. $\angle 1 \ \angle 4$ List all of the angles which are congruent to $\angle 1$

8. $\angle 1 \ \angle 4$ List all of the angles which are congruent to $\angle 4$

9. $\angle 1 \ \angle 4$ What is the relationship between $\angle 1$ and $\angle 4$
   - (A) complimentary
   - (B) supplementary
   - (C) unrelated
   - (D) congruent
Match pairs of angles to relationship name.

(1) $\angle 1 \ & \ 7$ (A) alternate exterior
(2) $\angle 1 \ & \ 3$ (B) corresponding
(3) $\angle 3 \ & \ 5$ (C) consecutive interior
(4) $\angle 1 \ & \ 5$ (D) unrelated
(5) $\angle 6 \ & \ 7$ (E) linear pair
(6) $\angle 2 \ & \ 6$ (F) vertical pair
(7) $\angle 5$ (G) alternate interior

Assume $\overrightarrow{AB} \parallel \overrightarrow{CB}$

(7) $\square \ \square \ \square$ List all of the angles which are congruent to $\angle 5$

(8) $\square \ \square \ \square$ List all of the angles which are congruent to $\angle 4$

(9) $\square$ What is the relationship between $\angle 5$ and $\angle 4$

(A) unrelated
(B) congruent
(C) complimentary
(D) supplementary
Match pairs of angles to relationship name.

1. \( \angle 1 \) \& \( \angle 7 \)  
   - (A) vertical pair

2. \( \angle 4 \) \& \( \angle 6 \)  
   - (B) unrelated

3. \( \angle 4 \) \& \( \angle 8 \)  
   - (C) alternate interior

4. \( \angle 2 \) \& \( \angle 4 \)  
   - (D) linear pair

5. \( \angle 1 \) \& \( \angle 4 \)  
   - (E) alternate exterior

6. \( \angle 1 \) \& \( \angle 5 \)  
   - (F) consecutive interior

7. \( \angle 1 \) \& \( \angle 5 \)  
   - (G) corresponding

Assume \( \overrightarrow{AB} \parallel \overrightarrow{CB} \)

7. \( \square \) \( \square \) \( \square \) List all of the angles which are congruent to \( \angle 3 \)

8. \( \square \) \( \square \) \( \square \) List all of the angles which are congruent to \( \angle 6 \)

9. \( \square \) What is the relationship between \( \angle 3 \) and \( \angle 6 \)
   - (A) congruent
   - (B) unrelated
   - (C) complimentary
   - (D) supplementary
Match pairs of angles to relationship name.

(1) \( \angle 1 \) & \( \angle 5 \) (A) unrelated

(2) \( \angle 5 \) & \( \angle 7 \) (B) vertical pair

(3) \( \angle 2 \) & \( \angle 8 \) (C) alternate exterior

(4) \( \angle 4 \) & \( \angle 6 \) (D) consecutive interior

(5) \( \angle 7 \) & \( \angle 8 \) (E) corresponding

(6) \( \angle 3 \) & \( \angle 7 \) (F) linear pair

(7) \( \angle 3 \) & \( \angle 7 \) (G) alternate interior

Assume \( \overrightarrow{AB} \parallel \overrightarrow{CB} \)

(7) List all of the angles which are congruent to \( \angle 7 \)

(8) List all of the angles which are congruent to \( \angle 6 \)

(9) What is the relationship between \( \angle 7 \) and \( \angle 6 \)

   (A) unrelated
   (B) congruent
   (C) supplementary
   (D) complimentary
Match pairs of angles to relationship name.

(1) \( \angle 1 \ & \ \angle 5 \)  
   (A) corresponding

(2) \( \angle 6 \ & \ \angle 8 \)  
   (B) linear pair

(3) \( \angle 2 \ & \ \angle 8 \)  
   (C) consecutive interior

(4) \( \angle 3 \ & \ \angle 7 \)  
   (D) alternate exterior

(5) \( \angle 5 \ & \ \angle 8 \)  
   (E) unrelated

(6) \( \angle 4 \ & \ \angle 6 \)  
   (F) vertical pair

   (G) alternate interior

Assume \( \overrightarrow{AB} \parallel \overrightarrow{CB} \)

(7) \( \boxed{} \ \boxed{} \ \boxed{} \) List all of the angles which are congruent to \( \angle 5 \)

(8) \( \boxed{} \ \boxed{} \ \boxed{} \) List all of the angles which are congruent to \( \angle 6 \)

(9) \( \boxed{} \) What is the relationship between \( \angle 5 \) and \( \angle 6 \)

   (A) unrelated
   (B) supplementary
   (C) complimentary
   (D) congruent
Match pairs of angles to relationship name.

1. \( \angle 1 \ & \ \angle 4 \)  
   (A) alternate exterior
2. \( \angle 4 \ & \ \angle 5 \)  
   (B) unrelated
3. \( \angle 4 \ & \ \angle 6 \)  
   (C) corresponding
4. \( \angle 2 \ & \ \angle 4 \)  
   (D) consecutive interior
5. \( \angle 1 \ & \ \angle 7 \)  
   (E) alternate interior
6. \( \angle 1 \ & \ \angle 5 \)  
   (F) vertical pair
7. \( \angle 1 \ & \ \angle 5 \)  
   (G) linear pair

Assume \( \overrightarrow{AB} \parallel \overrightarrow{CB} \)

7. \( \square \square \square \) List all of the angles which are congruent to \( \angle 7 \)
8. \( \square \square \square \) List all of the angles which are congruent to \( \angle 2 \)

9. \( \square \) What is the relationship between \( \angle 7 \) and \( \angle 2 \)
   (A) complimentary
   (B) supplementary
   (C) unrelated
   (D) congruent
Match pairs of angles to relationship name.

1. \( \angle 2 \ & \ \angle 8 \) (A) linear pair

2. \( \angle 1 \ & \ \angle 2 \) (B) consecutive interior

3. \( \angle 5 \ & \ \angle 7 \) (C) vertical pair

4. \( \angle 4 \ & \ \angle 5 \) (D) alternate exterior

5. \( \angle 4 \ & \ \angle 6 \) (E) unrelated

6. \( \angle 4 \ & \ \angle 8 \) (F) alternate interior

(G) corresponding

Assume \( \overrightarrow{AB} \parallel \overrightarrow{CB} \)

7. \( \square \ \square \ \square \) List all of the angles which are congruent to \( \angle 3 \)

8. \( \square \ \square \ \square \) List all of the angles which are congruent to \( \angle 8 \)

9. \( \square \) What is the relationship between \( \angle 3 \) and \( \angle 8 \)
   
   (A) complimentary
   (B) unrelated
   (C) supplementary
   (D) congruent
Match pairs of angles to relationship name.

(1) $\angle 5 \& \angle 7$ (A) vertical pair
(2) $\angle 3 \& \angle 5$ (B) alternate interior
(3) $\angle 4 \& \angle 5$ (C) alternate exterior
(4) $\angle 5 \& \angle 6$ (D) unrelated
(5) $\angle 1 \& \angle 7$ (E) linear pair
(6) $\angle 2 \& \angle 6$ (F) consecutive interior
(G) corresponding

Assume $\overrightarrow{AB} \parallel \overrightarrow{CB}$

(7) $\square \square \square$ List all of the angles which are congruent to $\angle 1$

(8) $\square \square \square$ List all of the angles which are congruent to $\angle 8$

(9) $\square$ What is the relationship between $\angle 1$ and $\angle 8$
   (A) supplementary
   (B) complimentary
   (C) unrelated
   (D) congruent
Match pairs of angles to relationship name.

1. $\angle 3 \ & \angle 5$  
   
   **(A) alternate exterior**

2. $\angle 3 \ & \angle 7$  
   
   **(B) unrelated**

3. $\angle 6 \ & \angle 8$  
   
   **(C) linear pair**

4. $\angle 3 \ & \angle 4$  
   
   **(D) alternate interior**

5. $\angle 1 \ & \angle 7$  
   
   **(E) corresponding**

6. $\angle 1 \ & \angle 5$  
   
   **(F) vertical pair**

7. $\angle 3 \ & \angle 6$  
   
   **(G) consecutive interior**

---

Assume $\overrightarrow{AB} \parallel \overrightarrow{CB}$

7. $\square \square \square$ List all of the angles which are congruent to $\angle 3$

8. $\square \square \square$ List all of the angles which are congruent to $\angle 6$

9. $\square$ What is the relationship between $\angle 3$ and $\angle 6$
   
   **(A) complimentary**

   **(B) unrelated**

   **(C) supplementary**

   **(D) congruent**
Match pairs of angles to relationship name.

(1) $\angle 5 \& \angle 8$  
(A) unrelated

(2) $\angle 1 \& \angle 5$  
(B) alternate interior

(3) $\angle 1 \& \angle 7$  
(C) vertical pair

(4) $\angle 6 \& \angle 8$  
(D) consecutive interior

(5) $\angle 1 \& \angle 5$  
(E) alternate exterior

(6) $\angle 4 \& \angle 6$  
(F) corresponding

(G) linear pair

Assume $AB \parallel CB$

(7) $\square \quad \square \quad \square$ List all of the angles which are congruent to $\angle 3$

(8) $\square \quad \square \quad \square$ List all of the angles which are congruent to $\angle 8$

(9) $\square$ What is the relationship between $\angle 3$ and $\angle 8$

(A) unrelated

(B) supplementary

(C) complimentary

(D) congruent
Match pairs of angles to relationship name.

(1) \( \angle 2 \) \& \( \angle 8 \)  
(A) vertical pair

(2) \( \angle 1 \) \& \( \angle 5 \)  
(B) alternate exterior

(3) \( \angle 4 \) \& \( \angle 6 \)  
(C) corresponding

(4) \( \angle 6 \) \& \( \angle 7 \)  
(D) linear pair

(5) \( \angle 4 \) \& \( \angle 5 \)  
(E) alternate interior

(6) \( \angle 1 \) \& \( \angle 3 \)  
(F) consecutive interior

(G) unrelated

Assume \( \overrightarrow{AB} \parallel \overrightarrow{CB} \)

(7) List all of the angles which are congruent to \( \angle 5 \)

(8) List all of the angles which are congruent to \( \angle 4 \)

(9) What is the relationship between \( \angle 5 \) and \( \angle 4 \)
(A) congruent
(B) complimentary
(C) unrelated
(D) supplementary
Match pairs of angles to relationship name.

(1) \( \angle 3 \& \angle 7 \)  
   (A) alternate exterior

(2) \( \angle 4 \& \angle 5 \)  
   (B) alternate interior

(3) \( \angle 6 \& \angle 8 \)  
   (C) vertical pair

(4) \( \angle 2 \& \angle 8 \)  
   (D) unrelated

(5) \( \angle 1 \& \angle 2 \)  
   (E) consecutive interior

(6) \( \angle 4 \& \angle 6 \)  
   (F) corresponding

(G) linear pair

Assume \( \overline{AB} \parallel \overline{CB} \)

(7) List all of the angles which are congruent to \( \angle 5 \)

(8) List all of the angles which are congruent to \( \angle 6 \)

(9) What is the relationship between \( \angle 5 \) and \( \angle 6 \)
   (A) complimentary
   (B) congruent
   (C) supplementary
   (D) unrelated
Match pairs of angles to relationship name.

(1) $\angle 4 \& \angle 8$ (A) linear pair
(2) $\angle 4 \& \angle 5$ (B) alternate exterior
(3) $\angle 1 \& \angle 7$ (C) unrelated
(4) $\angle 5 \& \angle 6$ (D) consecutive interior
(5) $\angle 4 \& \angle 6$ (E) corresponding
(6) $\angle 1 \& \angle 3$ (F) vertical pair

Assume $\overrightarrow{AB} \parallel \overrightarrow{CB}$

(7) □ □ □ List all of the angles which are congruent to $\angle 3$

(8) □ □ □ List all of the angles which are congruent to $\angle 8$

(9) □ What is the relationship between $\angle 3$ and $\angle 8$
   (A) congruent
   (B) supplementary
   (C) unrelated
   (D) complimentary
Match pairs of angles to relationship name.

(1) $\angle 1 \ & \angle 7$ (A) unrelated
(2) $\angle 1 \ & \angle 4$ (B) linear pair
(3) $\angle 2 \ & \angle 4$ (C) corresponding
(4) $\angle 4 \ & \angle 6$ (D) alternate interior
(5) $\angle 1 \ & \angle 5$ (E) alternate exterior
(6) $\angle 3 \ & \angle 7$ (F) vertical pair
(G) consecutive interior

Assume $\overrightarrow{AB} \parallel \overrightarrow{CB}$

(7) $\square \square \square$ List all of the angles which are congruent to $\angle 5$

(8) $\square \square \square$ List all of the angles which are congruent to $\angle 6$

(9) $\square$ What is the relationship between $\angle 5$ and $\angle 6$
(A) supplementary
(B) complimentary
(C) unrelated
(D) congruent
Match pairs of angles to relationship name.

(1) \( \angle 2 \) & \( \angle 4 \)  
(A) vertical pair

(2) \( \angle 1 \) & \( \angle 2 \)  
(B) corresponding

(3) \( \angle 1 \) & \( \angle 7 \)  
(C) alternate exterior

(4) \( \angle 2 \) & \( \angle 6 \)  
(D) unrelated

(5) \( \angle 4 \) & \( \angle 6 \)  
(E) alternate interior

(6) \( \angle 4 \) & \( \angle 5 \)  
(F) consecutive interior

(G) linear pair

Assume \( \overrightarrow{AB} \parallel \overrightarrow{CB} \)

(7) \( \square \) \( \square \) \( \square \) List all of the angles which are congruent to \( \angle 7 \)

(8) \( \square \) \( \square \) \( \square \) List all of the angles which are congruent to \( \angle 4 \)

(9) \( \square \) What is the relationship between \( \angle 7 \) and \( \angle 4 \)
   (A) complimentary
   (B) supplementary
   (C) congruent
   (D) unrelated
Match pairs of angles to relationship name.

(1) \( \angle 2 \ & \angle 8 \)  (A) consecutive interior
(2) \( \angle 5 \ & \angle 7 \)  (B) linear pair
(3) \( \angle 1 \ & \angle 5 \)  (C) unrelated
(4) \( \angle 1 \ & \angle 5 \)  (D) corresponding
(5) \( \angle 5 \ & \angle 6 \)  (E) alternate interior
(6) \( \angle 4 \ & \angle 6 \)  (F) alternate exterior
(7) \( \angle 4 \ & \angle 6 \)  (G) vertical pair

Assume \( \overrightarrow{AB} \parallel \overrightarrow{CB} \)

(7) \( \square \ \square \ \square \) List all of the angles which are congruent to \( \angle 5 \)

(8) \( \square \ \square \ \square \) List all of the angles which are congruent to \( \angle 2 \)

(9) \( \square \) What is the relationship between \( \angle 5 \) and \( \angle 2 \)
   
   (A) congruent
   (B) complimentary
   (C) unrelated
   (D) supplementary
Match pairs of angles to relationship name.

1. \( \angle 4 \) & \( \angle 6 \)  
   (A) vertical pair

2. \( \angle 3 \) & \( \angle 7 \)  
   (B) linear pair

3. \( \angle 1 \) & \( \angle 7 \)  
   (C) consecutive interior

4. \( \angle 5 \) & \( \angle 7 \)  
   (D) alternate interior

5. \( \angle 5 \) & \( \angle 8 \)  
   (E) corresponding

6. \( \angle 1 \) & \( \angle 5 \)  
   (F) unrelated

7. Assume \( \overrightarrow{AB} \parallel \overrightarrow{CB} \)

8. List all of the angles which are congruent to \( \angle 1 \)

9. List all of the angles which are congruent to \( \angle 4 \)

10. What is the relationship between \( \angle 1 \) and \( \angle 4 \)
    (A) supplementary
    (B) unrelated
    (C) congruent
    (D) complimentary
Match pairs of angles to relationship name.

1. \( \angle 4 \) & \( \angle 8 \)  
   (A) consecutive interior

2. \( \angle 1 \) & \( \angle 5 \)  
   (B) corresponding

3. \( \angle 2 \) & \( \angle 4 \)  
   (C) unrelated

4. \( \angle 4 \) & \( \angle 6 \)  
   (D) alternate interior

5. \( \angle 2 \) & \( \angle 8 \)  
   (E) vertical pair

6. \( \angle 7 \) & \( \angle 8 \)  
   (F) linear pair

7. \( \angle 7 \) & \( \angle 8 \)  
   (G) alternate exterior

Assume \( \overrightarrow{AB} \parallel \overrightarrow{CB} \)

7. List all of the angles which are congruent to \( \angle 1 \)

8. List all of the angles which are congruent to \( \angle 4 \)

9. What is the relationship between \( \angle 1 \) and \( \angle 4 \)
   
   (A) complimentary  
   (B) supplementary  
   (C) unrelated  
   (D) congruent
Match pairs of angles to relationship name.

(1) \( \angle 1 \ & \angle 5 \)  
(A) vertical pair

(2) \( \angle 1 \ & \angle 3 \)  
(B) consecutive interior

(3) \( \angle 1 \ & \angle 4 \)  
(C) unrelated

(4) \( \angle 1 \ & \angle 7 \)  
(D) alternate interior

(5) \( \angle 1 \ & \angle 5 \)  
(E) corresponding

(6) \( \angle 4 \ & \angle 6 \)  
(F) linear pair

(7) \( \angle 4 \ & \angle 6 \)  
(G) alternate exterior

Assume \( \overrightarrow{AB} \parallel \overrightarrow{CB} \)

(7) List all of the angles which are congruent to \( \angle 3 \)

(8) List all of the angles which are congruent to \( \angle 8 \)

(9) What is the relationship between \( \angle 3 \) and \( \angle 8 \)

(A) unrelated
(B) congruent
(C) complimentary
(D) supplementary
Match pairs of angles to relationship name.

(1) | 5 & 7 | (A) linear pair
(2) | 4 & 6 | (B) corresponding
(3) | 2 & 8 | (C) consecutive interior
(4) | 5 & 6 | (D) vertical pair
(5) | 2 & 6 | (E) unrelated
(6) | 1 & 5 | (F) alternate interior

(A) linear pair
(B) corresponding
(C) consecutive interior
(D) vertical pair
(E) unrelated
(F) alternate interior

Assume \( \overrightarrow{AB} \parallel \overrightarrow{CB} \)

(7) □ □ □ List all of the angles which are congruent to \( \angle 3 \)

(8) □ □ □ List all of the angles which are congruent to \( \angle 8 \)

(9) □ What is the relationship between \( \angle 3 \) and \( \angle 8 \)
   (A) supplementary
   (B) complimentary
   (C) unrelated
   (D) congruent
Match pairs of angles to relationship name.

(1) $\angle 1 \ & \ \angle 5$ (A) vertical pair
(2) $\angle 4 \ & \ \angle 8$ (B) alternate exterior
(3) $\angle 2 \ & \ \angle 3$ (C) corresponding
(4) $\angle 3 \ & \ \angle 5$ (D) consecutive interior
(5) $\angle 1 \ & \ \angle 7$ (E) linear pair
(6) $\angle 2 \ & \ \angle 4$ (F) unrelated

Assume $\overrightarrow{AB} \parallel \overrightarrow{CB}$

(7) List all of the angles which are congruent to $\angle 3$

(8) List all of the angles which are congruent to $\angle 6$

(9) What is the relationship between $\angle 3$ and $\angle 6$
   (A) complimentary
   (B) congruent
   (C) unrelated
   (D) supplementary
Match pairs of angles to relationship name.

(1) $\angle 1 \ & \angle 5$  
(A) alternate exterior

(2) $\angle 1 \ & \angle 5$  
(B) vertical pair

(3) $\angle 2 \ & \angle 8$  
(C) consecutive interior

(4) $\angle 1 \ & \angle 2$  
(D) corresponding

(5) $\angle 4 \ & \angle 6$  
(E) linear pair

(6) $\angle 6 \ & \angle 8$  
(F) alternate interior

(G) unrelated

Assume $\overrightarrow{AB} \parallel \overrightarrow{CB}$

(7) $\square \square \square$ List all of the angles which are congruent to $\angle 3$

(8) $\square \square \square$ List all of the angles which are congruent to $\angle 6$

(9) $\square$ What is the relationship between $\angle 3$ and $\angle 6$
   
   (A) unrelated
   (B) complimentary
   (C) congruent
   (D) supplementary
Match pairs of angles to relationship name.

1. $\angle 2 \ & \angle 4 \quad$ (A) consecutive interior
2. $\angle 3 \ & \angle 7 \quad$ (B) vertical pair
3. $\angle 1 \ & \angle 7 \quad$ (C) unrelated
4. $\angle 2 \ & \angle 3 \quad$ (D) alternate interior
5. $\angle 3 \ & \angle 5 \quad$ (E) linear pair
6. $\angle 4 \ & \angle 5 \quad$ (F) corresponding
7. $\angle 4 \ & \angle 5 \quad$ (G) alternate exterior

Assume $\overrightarrow{AB} \parallel \overrightarrow{CB}$

7. $\square \quad \square \quad \square$ List all of the angles which are congruent to $\angle 3$

8. $\square \quad \square \quad \square$ List all of the angles which are congruent to $\angle 8$

9. $\square$ What is the relationship between $\angle 3$ and $\angle 8$
   (A) congruent
   (B) supplementary
   (C) unrelated
   (D) complimentary
Match pairs of angles to relationship name.

(1) $\angle 3 \& \angle 5$  
   (A) alternate interior

(2) $\angle 5 \& \angle 8$  
   (B) unrelated

(3) $\angle 2 \& \angle 4$  
   (C) linear pair

(4) $\angle 1 \& \angle 7$  
   (D) corresponding

(5) $\angle 3 \& \angle 7$  
   (E) vertical pair

(6) $\angle 4 \& \angle 5$  
   (F) consecutive interior

(G) alternate exterior

Assume $\overrightarrow{AB} \parallel \overrightarrow{CB}$

(7) List all of the angles which are congruent to $\angle 3$

(8) List all of the angles which are congruent to $\angle 6$

(9) What is the relationship between $\angle 3$ and $\angle 6$

   (A) supplementary
   (B) unrelated
   (C) complimentary
   (D) congruent
Match pairs of angles to relationship name.

(1) $\angle 2 \ & \ \angle 4$ (A) corresponding
(2) $\angle 1 \ & \ \angle 7$ (B) unrelated
(3) $\angle 1 \ & \ \angle 4$ (C) alternate interior
(4) $\angle 4 \ & \ \angle 8$ (D) consecutive interior
(5) $\angle 3 \ & \ \angle 5$ (E) vertical pair
(6) $\angle 4 \ & \ \angle 5$ (F) linear pair
(7) $\angle 4 \ & \ \angle 5$ (G) alternate exterior

Assume $\overrightarrow{AB} \parallel \overrightarrow{CB}$

(7) List all of the angles which are congruent to $\angle 5$
(8) List all of the angles which are congruent to $\angle 4$
(9) What is the relationship between $\angle 5$ and $\angle 4$
   (A) complimentary
   (B) unrelated
   (C) supplementary
   (D) congruent
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