

name

date

period

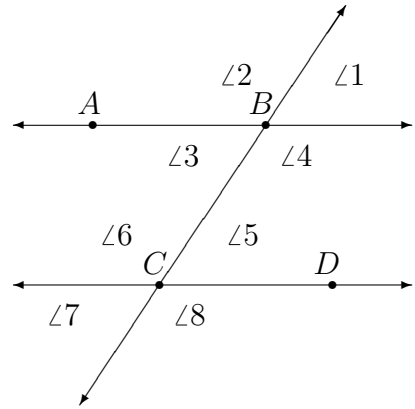
Batch 4eb01065

Transversal

Version 1

Match pairs of angles to relationship name.

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



Assume $\overleftrightarrow{AB} \parallel \overleftrightarrow{CD}$.

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

name

date

period

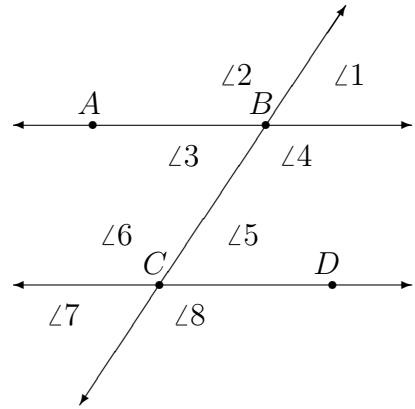
Batch 4eb01065

Transversal

Version 2

Match pairs of angles to relationship name.

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



Assume $\overleftrightarrow{AB} \parallel \overleftrightarrow{CD}$.

- (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) supplementary
 - (C) unrelated
 - (D) complimentary

name

date

period

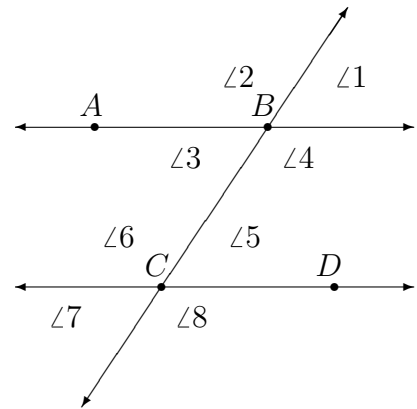
Batch 4eb01065

Transversal

Version 3

Match pairs of angles to relationship name.

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



Assume $\overleftrightarrow{AB} \parallel \overleftrightarrow{CD}$.

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

name

date

period

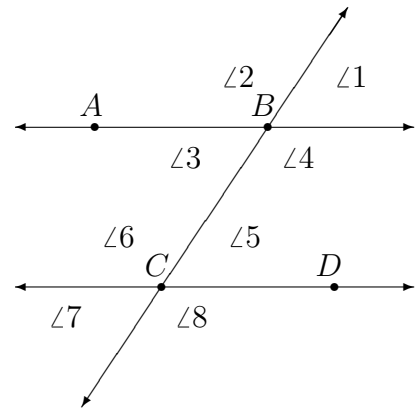
Batch 4eb01065

Transversal

Version 4

Match pairs of angles to relationship name.

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



Assume $\overleftrightarrow{AB} \parallel \overleftrightarrow{CD}$.

- (7) List all of the angles which are congruent to $\angle 1$.
- (8) List all of the angles which are congruent to $\angle 6$.
- (9) What is the relationship between $\angle 1$ and $\angle 6$?
- (A) unrelated
 - (B) supplementary
 - (C) complimentary
 - (D) congruent

name

date

period

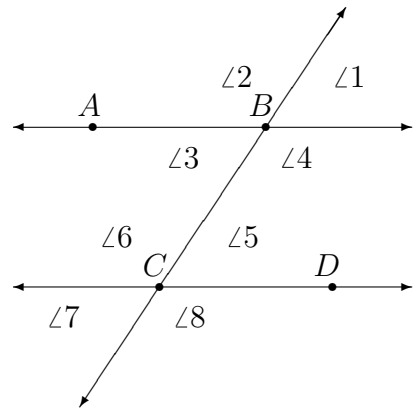
Batch 4eb01065

Transversal

Version 5

Match pairs of angles to relationship name.

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



Assume $\overleftrightarrow{AB} \parallel \overleftrightarrow{CD}$.

- (7) List all of the angles which are congruent to $\angle 7$.
- (8) List all of the angles which are congruent to $\angle 2$.
- (9) What is the relationship between $\angle 7$ and $\angle 2$?
- (A) unrelated
 - (B) complimentary
 - (C) supplementary
 - (D) congruent

name

date

period

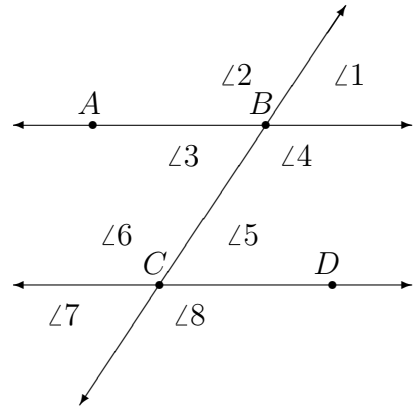
Batch 4eb01065

Transversal

Version 6

Match pairs of angles to relationship name.

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



Assume $\overleftrightarrow{AB} \parallel \overleftrightarrow{CD}$.

- (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

name

date

period

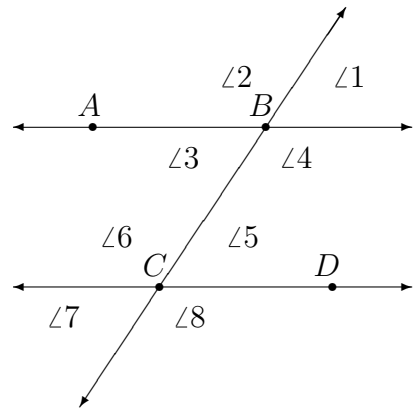
Batch 4eb01065

Transversal

Version 7

Match pairs of angles to relationship name.

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



Assume $\overleftrightarrow{AB} \parallel \overleftrightarrow{CD}$.

- (7) List all of the angles which are congruent to $\angle 1$.
- (8) List all of the angles which are congruent to $\angle 6$.
- (9) What is the relationship between $\angle 1$ and $\angle 6$?
- (A) complimentary
 - (B) congruent
 - (C) supplementary
 - (D) unrelated

name

date

period

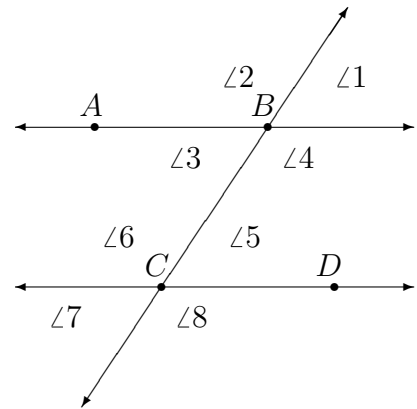
Batch 4eb01065

Transversal

Version 8

Match pairs of angles to relationship name.

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



Assume $\overleftrightarrow{AB} \parallel \overleftrightarrow{CD}$.

- (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) congruent
(B) unrelated
(C) complimentary
(D) supplementary

name

date

period

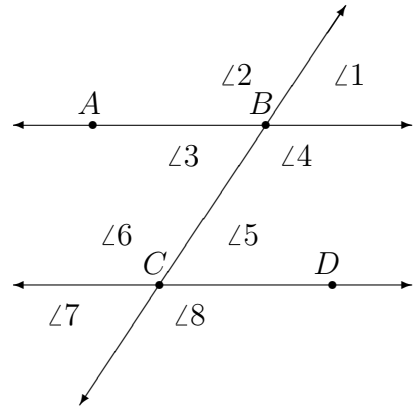
Batch 4eb01065

Transversal

Version 9

Match pairs of angles to relationship name.

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



Assume $\overleftrightarrow{AB} \parallel \overleftrightarrow{CD}$.

- (7) List all of the angles which are congruent to $\angle 1$.
- (8) List all of the angles which are congruent to $\angle 8$.
- (9) What is the relationship between $\angle 1$ and $\angle 8$?
- (A) unrelated
 - (B) congruent
 - (C) supplementary
 - (D) complimentary

name

date

period

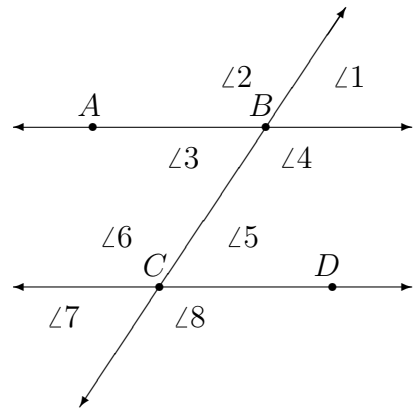
Batch 4eb01065

Transversal

Version 10

Match pairs of angles to relationship name.

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



Assume $\overleftrightarrow{AB} \parallel \overleftrightarrow{CD}$.

- (7) List all of the angles which are congruent to $\angle 3$.
- (8) List all of the angles which are congruent to $\angle 4$.
- (9) What is the relationship between $\angle 3$ and $\angle 4$?
- (A) congruent
 - (B) complimentary
 - (C) supplementary
 - (D) unrelated

name

date

period

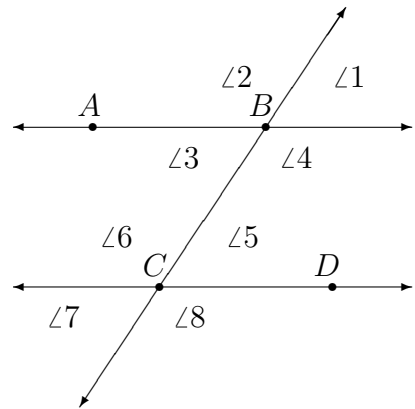
Batch 4eb01065

Transversal

Version 11

Match pairs of angles to relationship name.

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



Assume $\overleftrightarrow{AB} \parallel \overleftrightarrow{CD}$.

- (7) List all of the angles which are congruent to $\angle 1$.
- (8) List all of the angles which are congruent to $\angle 2$.
- (9) What is the relationship between $\angle 1$ and $\angle 2$?
- (A) unrelated
 - (B) congruent
 - (C) supplementary
 - (D) complimentary

name

date

period

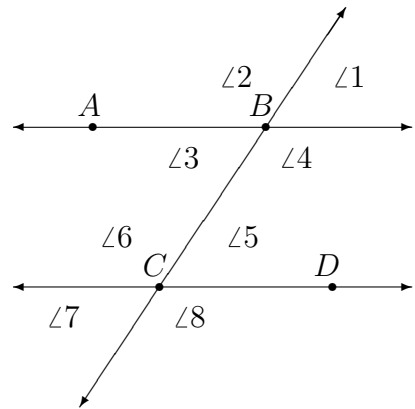
Batch 4eb01065

Transversal

Version 12

Match pairs of angles to relationship name.

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



Assume $\overleftrightarrow{AB} \parallel \overleftrightarrow{CD}$.

- (7) List all of the angles which are congruent to $\angle 1$.
- (8) List all of the angles which are congruent to $\angle 6$.
- (9) What is the relationship between $\angle 1$ and $\angle 6$?
- (A) supplementary
 - (B) unrelated
 - (C) complimentary
 - (D) congruent

name

date

period

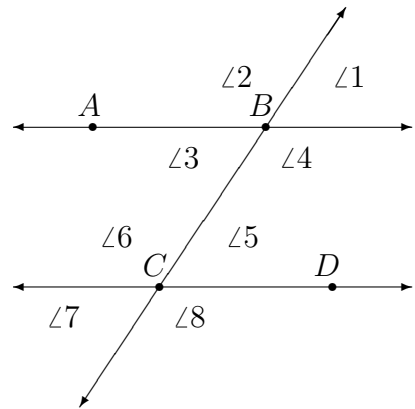
Batch 4eb01065

Transversal

Version 13

Match pairs of angles to relationship name.

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



Assume $\overleftrightarrow{AB} \parallel \overleftrightarrow{CD}$.

(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) complimentary
- (B) congruent
- (C) supplementary
- (D) unrelated

name

date

period

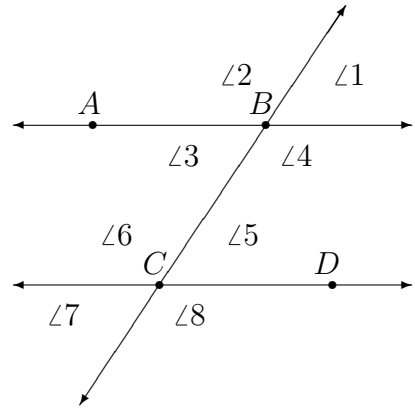
Batch 4eb01065

Transversal

Version 14

Match pairs of angles to relationship name.

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



Assume $\overleftrightarrow{AB} \parallel \overleftrightarrow{CD}$.

- (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) unrelated
(B) supplementary
(C) complimentary
(D) congruent

name

date

period

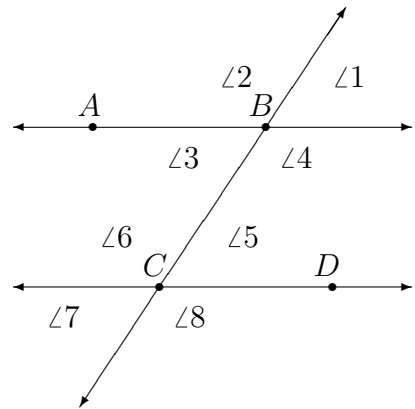
Batch 4eb01065

Transversal

Version 15

Match pairs of angles to relationship name.

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



Assume $\overleftrightarrow{AB} \parallel \overleftrightarrow{CD}$.

- (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) congruent
 - (B) unrelated
 - (C) complimentary
 - (D) supplementary

name

date

period

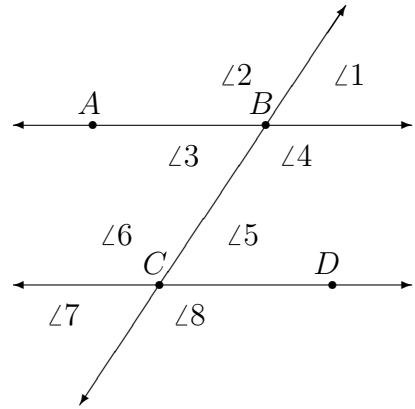
Batch 4eb01065

Transversal

Version 16

Match pairs of angles to relationship name.

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



Assume $\overleftrightarrow{AB} \parallel \overleftrightarrow{CD}$.

- (7) List all of the angles which are congruent to $\angle 1$.
- (8) List all of the angles which are congruent to $\angle 8$.
- (9) What is the relationship between $\angle 1$ and $\angle 8$?
- (A) congruent
 - (B) complimentary
 - (C) unrelated
 - (D) supplementary

name

date

period

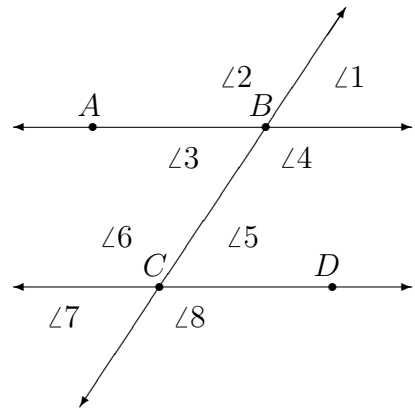
Batch 4eb01065

Transversal

Version 17

Match pairs of angles to relationship name.

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



Assume $\overleftrightarrow{AB} \parallel \overleftrightarrow{CD}$.

- (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

name

date

period

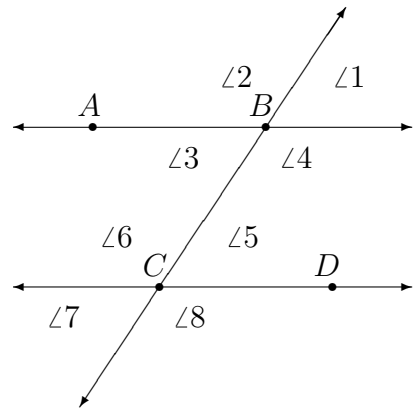
Batch 4eb01065

Transversal

Version 18

Match pairs of angles to relationship name.

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



Assume $\overleftrightarrow{AB} \parallel \overleftrightarrow{CD}$.

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

name

date

period

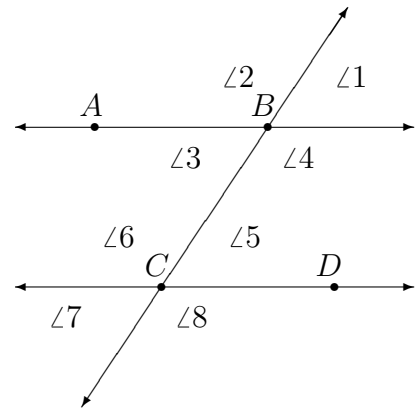
Batch 4eb01065

Transversal

Version 19

Match pairs of angles to relationship name.

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



Assume $\overleftrightarrow{AB} \parallel \overleftrightarrow{CD}$.

- (7) List all of the angles which are congruent to $\angle 1$.
- (8) List all of the angles which are congruent to $\angle 6$.
- (9) What is the relationship between $\angle 1$ and $\angle 6$?
- (A) complimentary
 - (B) supplementary
 - (C) congruent
 - (D) unrelated

name

date

period

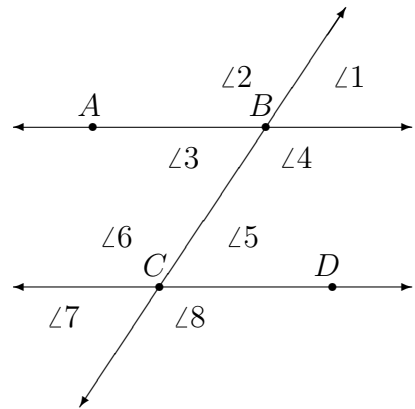
Batch 4eb01065

Transversal

Version 20

Match pairs of angles to relationship name.

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



Assume $\overleftrightarrow{AB} \parallel \overleftrightarrow{CD}$.

- (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) supplementary
(C) congruent
(D) unrelated

name

date

period

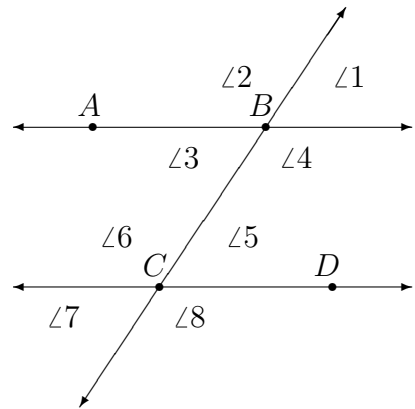
Batch 4eb01065

Transversal

Version 21

Match pairs of angles to relationship name.

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



Assume $\overleftrightarrow{AB} \parallel \overleftrightarrow{CD}$.

- (7) List all of the angles which are congruent to $\angle 3$.
- (8) List all of the angles which are congruent to $\angle 2$.
- (9) What is the relationship between $\angle 3$ and $\angle 2$?
- (A) complimentary
 - (B) unrelated
 - (C) supplementary
 - (D) congruent

name

date

period

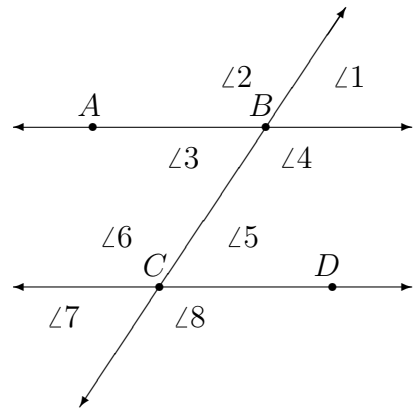
Batch 4eb01065

Transversal

Version 22

Match pairs of angles to relationship name.

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



Assume $\overleftrightarrow{AB} \parallel \overleftrightarrow{CD}$.

- (7) List all of the angles which are congruent to $\angle 7$.
- (8) List all of the angles which are congruent to $\angle 2$.
- (9) What is the relationship between $\angle 7$ and $\angle 2$?
- (A) complimentary
 - (B) unrelated
 - (C) supplementary
 - (D) congruent

name

date

period

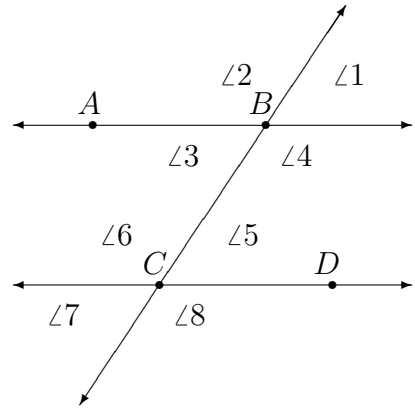
Batch 4eb01065

Transversal

Version 23

Match pairs of angles to relationship name.

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



Assume $\overleftrightarrow{AB} \parallel \overleftrightarrow{CD}$.

- (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) complimentary
(C) supplementary
(D) unrelated

name

date

period

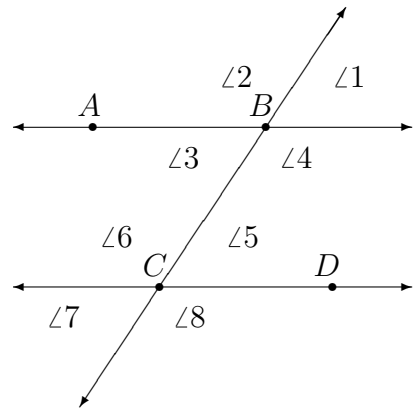
Batch 4eb01065

Transversal

Version 24

Match pairs of angles to relationship name.

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



Assume $\overleftrightarrow{AB} \parallel \overleftrightarrow{CD}$.

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

name

date

period

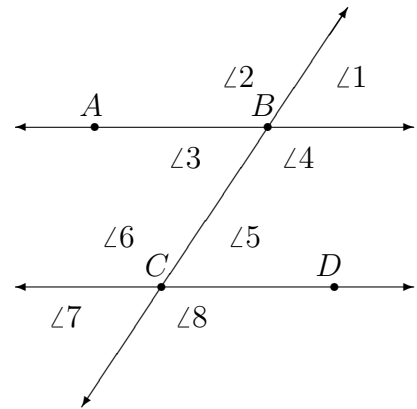
Batch 4eb01065

Transversal

Version 25

Match pairs of angles to relationship name.

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



Assume $\overleftrightarrow{AB} \parallel \overleftrightarrow{CD}$.

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

Version 1	Version 2	Version 3	Version 4	Version 5	Version 6
1 E	1 E	1 G	1 G	1 B	1 D
2 A	2 B	2 D	2 F	2 A	2 F
3 C	3 A	3 C	3 D	3 E	3 B
4 D	4 G	4 F	4 A	4 C	4 G
5 G	5 F	5 A	5 B	5 G	5 A
6 F	6 C	6 B	6 E	6 F	6 E
7 ∟1 ∟3 ∟5	7 ∟1 ∟3 ∟7	7 ∟1 ∟3 ∟7	7 ∟3 ∟5 ∟7	7 ∟1 ∟3 ∟5	7 ∟1 ∟5 ∟7
8 ∟2 ∟6 ∟8	8 ∟2 ∟6 ∟8	8 ∟2 ∟4 ∟6	8 ∟2 ∟4 ∟8	8 ∟4 ∟6 ∟8	8 ∟2 ∟4 ∟8
9 D	9 B	9 C	9 B	9 C	9 A
Version 7	Version 8	Version 9	Version 10	Version 11	Version 12
1 F	1 C	1 F	1 E	1 G	1 G
2 A	2 D	2 E	2 B	2 C	2 E
3 E	3 F	3 D	3 C	3 A	3 C
4 G	4 E	4 G	4 D	4 D	4 A
5 B	5 G	5 B	5 G	5 B	5 D
6 C	6 A	6 C	6 F	6 F	6 F
7 ∟3 ∟5 ∟7	7 ∟1 ∟3 ∟5	7 ∟3 ∟5 ∟7	7 ∟1 ∟5 ∟7	7 ∟3 ∟5 ∟7	7 ∟3 ∟5 ∟7
8 ∟2 ∟4 ∟8	8 ∟2 ∟4 ∟8	8 ∟2 ∟4 ∟6	8 ∟2 ∟6 ∟8	8 ∟4 ∟6 ∟8	8 ∟2 ∟4 ∟8
9 C	9 D	9 C	9 C	9 C	9 A
Version 13	Version 14	Version 15	Version 16	Version 17	Version 18
1 B	1 B	1 E	1 C	1 C	1 E
2 D	2 E	2 A	2 D	2 F	2 F
3 A	3 D	3 B	3 B	3 A	3 B
4 F	4 C	4 G	4 A	4 G	4 G
5 G	5 G	5 C	5 G	5 D	5 D
6 E	6 A	6 F	6 F	6 B	6 A
7 ∟1 ∟3 ∟5	7 ∟1 ∟3 ∟7	7 ∟1 ∟3 ∟5	7 ∟3 ∟5 ∟7	7 ∟1 ∟5 ∟7	7 ∟1 ∟3 ∟7
8 ∟2 ∟4 ∟8	8 ∟2 ∟6 ∟8	8 ∟2 ∟4 ∟8	8 ∟2 ∟4 ∟6	8 ∟2 ∟4 ∟8	8 ∟2 ∟4 ∟6
9 C	9 B	9 D	9 D	9 A	9 A
Version 19	Version 20	Version 21	Version 22	Version 23	Version 24
1 G	1 B	1 C	1 G	1 G	1 D
2 E	2 C	2 A	2 A	2 B	2 G
3 B	3 E	3 G	3 D	3 E	3 F
4 F	4 A	4 F	4 F	4 C	4 B
5 D	5 D	5 E	5 B	5 D	5 E
6 A	6 F	6 B	6 E	6 F	6 C
7 ∟3 ∟5 ∟7	7 ∟1 ∟5 ∟7	7 ∟1 ∟5 ∟7	7 ∟1 ∟3 ∟5	7 ∟1 ∟5 ∟7	7 ∟1 ∟3 ∟5
8 ∟2 ∟4 ∟8	8 ∟2 ∟4 ∟8	8 ∟4 ∟6 ∟8	8 ∟4 ∟6 ∟8	8 ∟2 ∟4 ∟6	8 ∟2 ∟6 ∟8
9 B	9 B	9 C	9 C	9 C	9 C

Version 25

1	D
2	E
3	B
4	C
5	G
6	F
7	∠1 ∠3 ∠5
8	∠2 ∠4 ∠6
9	B