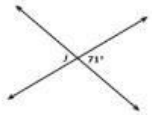
Name: Score:

16 Multiple choice questions

Definition 1 of 16

What is the value of j?



- 59°
- 63°
- 35°
- 71°

Definition 2 of 16

Angles that are beside each other.

- Right Angles
- Adjacent Angles
- Alternate Angles
- Opposite Angles

Definition 3 of 16

What is the value of ∠1?

- 125°
- 119°
- 128°
- 225°

Definition 4 of 16

What is the value of ∠2?

- 16°
- 19°
- 18°
- 15°

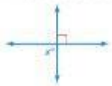
Definition 5 of 16

What is the value of ∠1?

- 53°
- 59°
- 87°
- 63°

Definition 6 of 16

What is the value of x?



- 80°
- 180°
- 120°
- 90°

Definition 7 of 16

Are congruent/equal.

- Opposite Angles
- Adjacent Angles
- Horizontal Angles
- Vertical Angles

Definition 8 of 16

What is the value of x?

- 128°
- 125°
- 119°
- 108°

Definition 9 of 16

Angles that are across from each other.

- Acute Angle
- Vertical Angles
- Horizontal Angles
- Adjacent Angles

Definition 10 of 16

What is the value of ∠3?

- 63°
- 59°
- 69°
- 44°

Definition 11 of 16

What is the value of x?

- 52°
- 36°
- 44°
- 48°

Definition 12 of 16

Sometimes supplementary.

- Vertical Angles
- Opposite Angles
- Adjacent Angles
- Right Angles

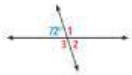
Definition 13 of 16

What is the value of x?

- 50°
- 80°
- 60°
- 70°

Definition 14 of 16

What is the value of ∠3?



- 128°
- 360°
- 125°
- 108°

Definition 15 of 16

What is the value of ∠1?

- 44°
- 54°
- 55°
- 35°

Definition 16 of 16

What is the value of x?

- 92°
- 87°
- 128°
- 93°