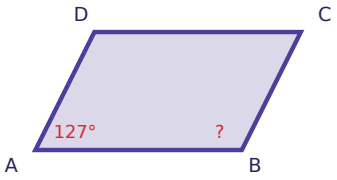
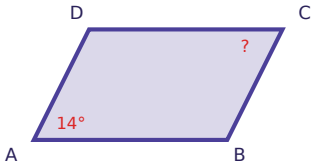
Quadrilateral Angle Relationships · 1

In parallelogram ABCD, angle A measures 127°. Angle A and angle B are consecutive angles. Find the measure of angle B.



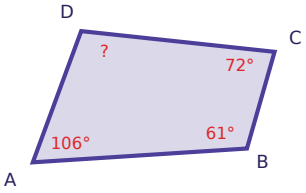
Quadrilateral Angle Relationships · 2

In parallelogram ABCD, angle A measures 14°. Angle C is opposite angle A. Find the measure of angle C.



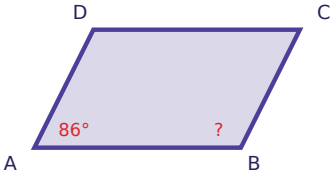
Quadrilateral Angle Relationships · 3

A quadrilateral has three angles measuring 106°, 61°, and 72°. Find the measure of the fourth angle.



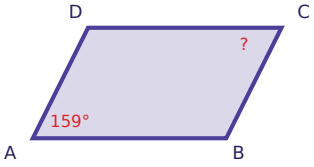
Quadrilateral Angle Relationships · 4

In parallelogram ABCD, angle A measures 86°. Angle A and angle B are consecutive angles. Find the measure of angle B.



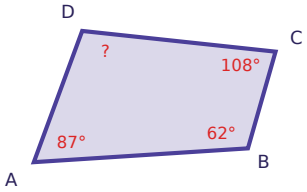
Quadrilateral Angle Relationships · 5

In parallelogram ABCD, angle A measures 159°. Angle C is opposite angle A. Find the measure of angle C.



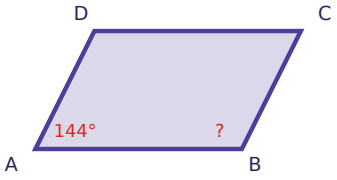
Quadrilateral Angle Relationships · 6

A quadrilateral has three angles measuring 87°, 62°, and 108°. Find the measure of the fourth angle.



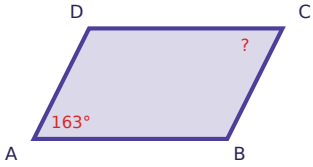
Quadrilateral Angle Relationships · 7

In parallelogram ABCD, angle A measures 144°. Angle A and angle B are consecutive angles. Find the measure of angle B.



Quadrilateral Angle Relationships · 8

In parallelogram ABCD, angle A measures 163°. Angle C is opposite angle A. Find the measure of angle C.



Quadrilateral Angle Relationships · 2

ANSWER

14°

Quadrilateral Angle Relationships · 1

ANSWER

53°

Quadrilateral Angle Relationships · 4

ANSWER

94°

Quadrilateral Angle Relationships · 3

ANSWER

121°

Quadrilateral Angle Relationships · 6

ANSWER

103°

Quadrilateral Angle Relationships · 5

ANSWER

159°

Quadrilateral Angle Relationships · 8

ANSWER

163°

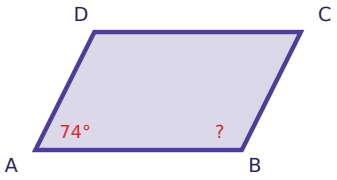
Quadrilateral Angle Relationships · 7

ANSWER

36°

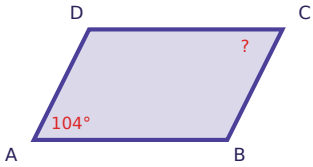
Quadrilateral Angle Relationships · 9

In parallelogram ABCD, angle A measures 74°. Angle A and angle B are consecutive angles. Find the measure of angle B.



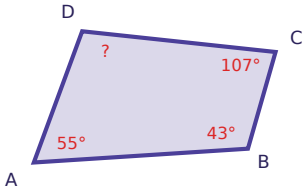
Quadrilateral Angle Relationships · 10

In parallelogram ABCD, angle A measures 104°. Angle C is opposite angle A. Find the measure of angle C.



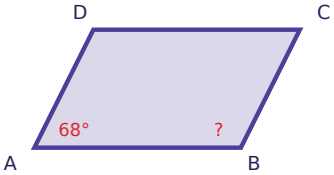
Quadrilateral Angle Relationships · 11

A quadrilateral has three angles measuring 55°, 43°, and 107°. Find the measure of the fourth angle.



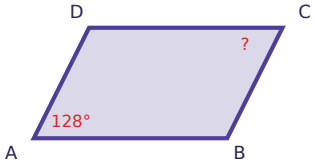
Quadrilateral Angle Relationships · 12

In parallelogram ABCD, angle A measures 68°. Angle A and angle B are consecutive angles. Find the measure of angle B.



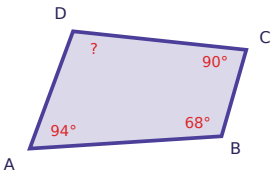
Quadrilateral Angle Relationships · 13

In parallelogram ABCD, angle A measures 128°. Angle C is opposite angle A. Find the measure of angle C.



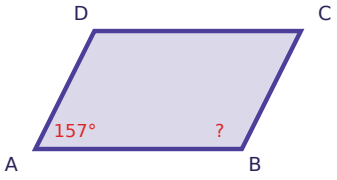
Quadrilateral Angle Relationships · 14

A quadrilateral has three angles measuring 94°, 68°, and 90°. Find the measure of the fourth angle.



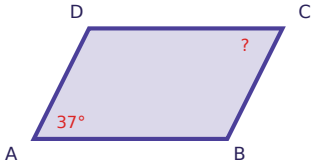
Quadrilateral Angle Relationships · 15

In parallelogram ABCD, angle A measures 157°. Angle A and angle B are consecutive angles. Find the measure of angle B.



Quadrilateral Angle Relationships · 16

In parallelogram ABCD, angle A measures 37°. Angle C is opposite angle A. Find the measure of angle C.



Quadrilateral Angle Relationships · 10

ANSWER

104°

Quadrilateral Angle Relationships · 9

ANSWER

106°

Quadrilateral Angle Relationships · 12

ANSWER

112°

Quadrilateral Angle Relationships · 11

ANSWER

155°

Quadrilateral Angle Relationships · 14

ANSWER

108°

Quadrilateral Angle Relationships · 13

ANSWER

128°

Quadrilateral Angle Relationships · 16

ANSWER

37°

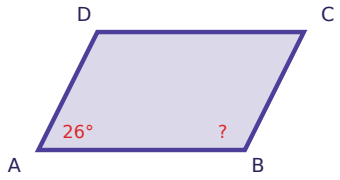
Quadrilateral Angle Relationships · 15

ANSWER

23°

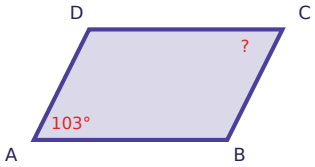
Quadrilateral Angle Relationships · 17

In parallelogram ABCD, angle A measures 26°. Angle A and angle B are consecutive angles. Find the measure of angle B.



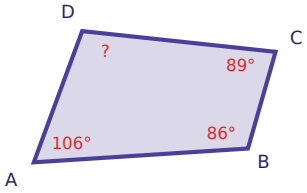
Quadrilateral Angle Relationships · 18

In parallelogram ABCD, angle A measures 103°. Angle C is opposite angle A. Find the measure of angle C.



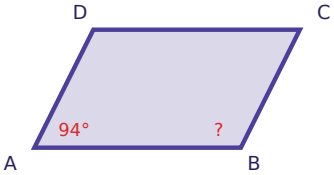
Quadrilateral Angle Relationships · 19

A quadrilateral has three angles measuring 106°, 86°, and 89°. Find the measure of the fourth angle.



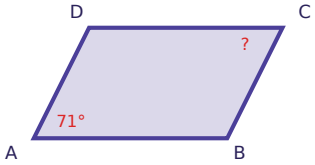
Quadrilateral Angle Relationships · 20

In parallelogram ABCD, angle A measures 94°. Angle A and angle B are consecutive angles. Find the measure of angle B.



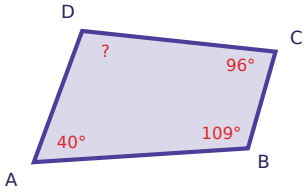
Quadrilateral Angle Relationships · 21

In parallelogram ABCD, angle A measures 71°. Angle C is opposite angle A. Find the measure of angle C.



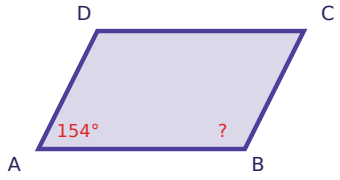
Quadrilateral Angle Relationships · 22

A quadrilateral has three angles measuring 40°, 109°, and 96°. Find the measure of the fourth angle.



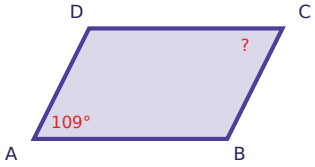
Quadrilateral Angle Relationships · 23

In parallelogram ABCD, angle A measures 154°. Angle A and angle B are consecutive angles. Find the measure of angle B.



Quadrilateral Angle Relationships · 24

In parallelogram ABCD, angle A measures 109°. Angle C is opposite angle A. Find the measure of angle C.



Quadrilateral Angle Relationships · 18

ANSWER

103°

Quadrilateral Angle Relationships · 17

ANSWER

154°

Quadrilateral Angle Relationships · 20

ANSWER

86°

Quadrilateral Angle Relationships · 19

ANSWER

79°

Quadrilateral Angle Relationships · 22

ANSWER

115°

Quadrilateral Angle Relationships · 21

ANSWER

71°

Quadrilateral Angle Relationships · 24

ANSWER

109°

Quadrilateral Angle Relationships · 23

ANSWER

26°