Exterior Angles of a Polygon (A)

A regular *n*-sided polygon has exterior angles of 6°. Find *n*.

A regular polygon has 5 sides. Find the size of each exterior angle.

A regular *n*-sided polygon has exterior angles of 12°. Find *n*.

A regular *n*-sided polygon has exterior angles of 3°. Find *n*.

A regular polygon has 3 sides. Find the size of each exterior angle.

A regular polygon has 9 sides. Find the size of each exterior angle.

Exterior Angles of a Polygon (B)

A regular polygon has 6 sides. Find the size of each exterior angle.

A regular polygon has 5 sides. Find the size of each exterior angle.

A regular n-sided polygon has exterior angles of 6°. Find n.

A regular polygon has 3 sides. Find the size of each exterior angle.

A regular n-sided polygon has exterior angles of 8°. Find n.

A regular n-sided polygon has exterior angles of 20°. Find n.

Exterior Angles of a Polygon (C)

A regular *n*-sided polygon has exterior angles of 30°. Find *n*.

A regular polygon has 8 sides. Find the size of each exterior angle.

A regular *n*-sided polygon has exterior angles of 9°. Find *n*.

A regular polygon has 3 sides. Find the size of each exterior angle.

A regular polygon has 6 sides. Find the size of each exterior angle.

A regular *n*-sided polygon has exterior angles of 1°. Find *n*.

Exterior Angles of a Polygon (D)

A regular polygon has 3 sides. Find the size of each exterior angle.

A regular n-sided polygon has exterior angles of 10°. Find n.

A regular polygon has 8 sides. Find the size of each exterior angle.

A regular polygon has 6 sides. Find the size of each exterior angle.

A regular n-sided polygon has exterior angles of 8°. Find n.

A regular n-sided polygon has exterior angles of 9°. Find n.

Exterior Angles of a Polygon (E)

A regular *n*-sided polygon has exterior angles of 2°. Find *n*.

A regular *n*-sided polygon has exterior angles of 4°. Find *n*.

A regular polygon has 9 sides. Find the size of each exterior angle.

A regular polygon has 4 sides. Find the size of each exterior angle.

A regular *n*-sided polygon has exterior angles of 8°. Find *n*.

A regular polygon has 5 sides. Find the size of each exterior angle.

Exterior Angles of a Polygon (F)

A regular *n*-sided polygon has exterior angles of 6°. Find *n*.

A regular polygon has 3 sides. Find the size of each exterior angle.

A regular *n*-sided polygon has exterior angles of 5°. Find *n*.

A regular polygon has 10 sides. Find the size of each exterior angle.

A regular *n*-sided polygon has exterior angles of 30°. Find *n*.

A regular polygon has 6 sides. Find the size of each exterior angle.

Exterior Angles of a Polygon (G)

A regular polygon has 10 sides. Find the size of each exterior angle.

A regular polygon has 5 sides. Find the size of each exterior angle.

A regular polygon has 8 sides. Find the size of each exterior angle.

A regular n-sided polygon has exterior angles of 1°. Find n.

A regular n-sided polygon has exterior angles of 18°. Find n.

A regular n-sided polygon has exterior angles of 6°. Find n.

Exterior Angles of a Polygon (H)

A regular *n*-sided polygon has exterior angles of 5°. Find *n*.

A regular polygon has 9 sides. Find the size of each exterior angle.

A regular polygon has 10 sides. Find the size of each exterior angle.

A regular polygon has 6 sides. Find the size of each exterior angle.

A regular *n*-sided polygon has exterior angles of 30°. Find *n*.

A regular *n*-sided polygon has exterior angles of 12°. Find *n*.

Exterior Angles of a Polygon (I)

A regular *n*-sided polygon has exterior angles of 15°. Find *n*.

A regular polygon has 3 sides. Find the size of each exterior angle.

A regular *n*-sided polygon has exterior angles of 20°. Find *n*.

A regular *n*-sided polygon has exterior angles of 5°. Find *n*.

A regular polygon has 10 sides. Find the size of each exterior angle.

A regular polygon has 8 sides. Find the size of each exterior angle.

Exterior Angles of a Polygon (J)

A regular *n*-sided polygon has exterior angles of 36°. Find *n*.

A regular polygon has 10 sides. Find the size of each exterior angle.

A regular polygon has 9 sides. Find the size of each exterior angle.

A regular *n*-sided polygon has exterior angles of 5°. Find *n*.

A regular polygon has 4 sides. Find the size of each exterior angle.

A regular *n*-sided polygon has exterior angles of 18°. Find *n*.