

Exterior angles of polygons

The exterior angles of **any** polygon will always add up to 360° .

This is true for both regular and non-regular polygons.

Example

Here is a pentagon. Its exterior angles are shown in red.



They all add to make 360° .

$$98 + 62 + 53 + 73 + 74 = 360 \checkmark$$

Regular polygons

Exterior angles of regular polygons are also all equal.

Divide 360 by the number of sides to find the exterior angles.

$$\text{Exterior angles} = \frac{360}{\text{number of sides}}$$

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Infinite Geometry Polygons And Angles Work And Answers

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