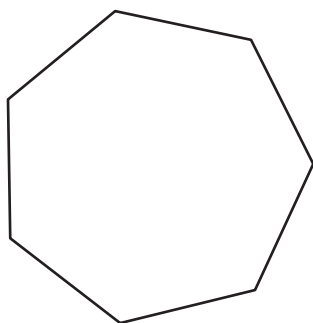


# Exterior Angle

Find the exterior angle for each regular polygon. Round the answer to nearest whole number.

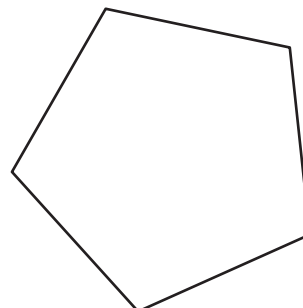
1)



Number of sides = \_\_\_\_\_

Each exterior angle = \_\_\_\_\_

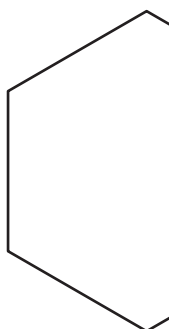
2)



Number of sides = \_\_\_\_\_

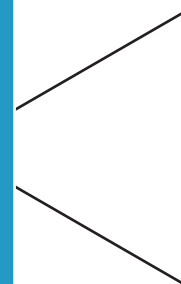
Each exterior angle = \_\_\_\_\_

3)



Number of sides = \_\_\_\_\_

Each exterior angle = \_\_\_\_\_



Number of sides = \_\_\_\_\_

Each exterior angle = \_\_\_\_\_

5) regular 19-gon

Number of sides = \_\_\_\_\_

Each exterior angle = \_\_\_\_\_

6)

Number of sides = \_\_\_\_\_

Each exterior angle = \_\_\_\_\_

7) regular 15-gon

Number of sides = \_\_\_\_\_

Each exterior angle = \_\_\_\_\_

8) regular 20-gon

Number of sides = \_\_\_\_\_

Each exterior angle = \_\_\_\_\_

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