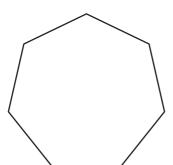
Interior Angle

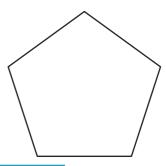
MS4

Find the interior angle of each regular polygon. Round your answer to the nearest tenth.

1)



2)



Sum of the interior ar

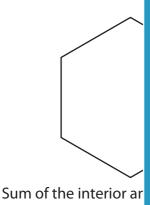
Each interior a

PREVIEW

or angles = _____

rior angle = _____

3)



Each interior a

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or angles = _____

rior angle = _____

5) regular 19-gon

Sum of the interior ar

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or angles = ____

Each interior angle = _____

Each interior angle = _____

7) regular 15-gon

Sum of the interior angles = _____

Each interior angle =

8) regular 20-gon

Sum of the interior angles = _____

Each interior angle =

Name : _____

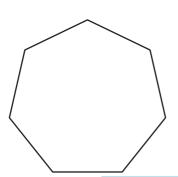
Answer key

Interior Angle

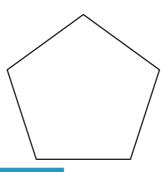
MS4

Find the interior angle of each regular polygon. Round your answer to the nearest tenth.

1)



2)



Sum of the interior ar

Each interior a

PREVIEW

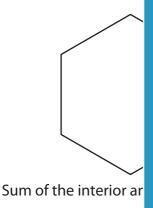
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or angles = ___**540**°

rior angle = **108°**

3)



Each interior a

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access

or angles = **180°**

rior angle = 60°

5) regular 19-gon

Sum of the interior ar

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or angles = **1620°**

Each interior angle = 161.1°

Each interior angle = 147.3°

7) regular 15-gon

Sum of the interior angles = 2340°

Each interior angle = 156°

8) regular 20-gon

Sum of the interior angles = 3240°

Each interior angle = 162°