

Angles in Polygons

Calculate the value of x .

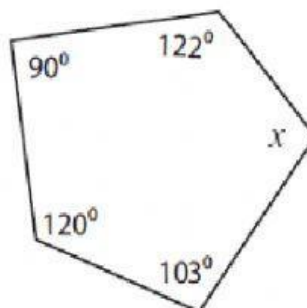
1.



Sum of the interior angles = _____[°]

$x =$ _____[°]

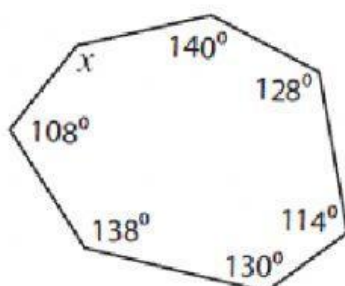
2.



Sum of the interior angles = _____[°]

$x =$ _____[°]

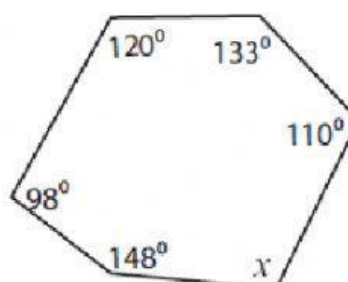
3.



Sum of the interior angles = _____[°]

$x =$ _____[°]

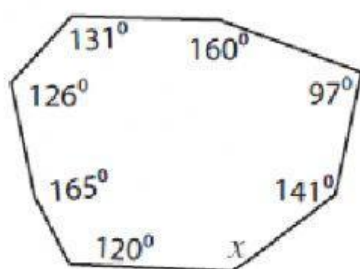
4.



Sum of the interior angles = _____[°]

$x =$ _____[°]

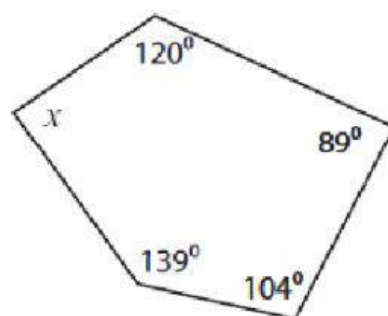
5.



Sum of the interior angles = _____°

$x =$ _____°

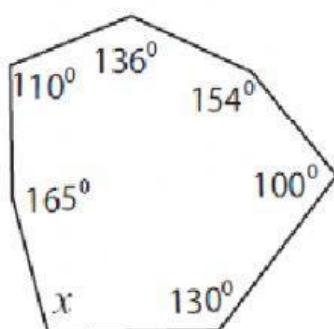
6.



Sum of the interior angles = _____°

$x =$ _____°

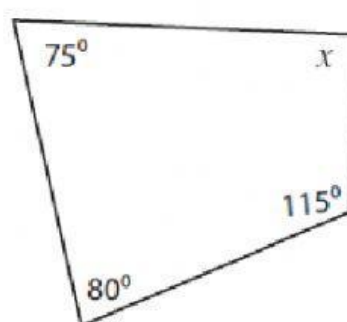
7.



Sum of the interior angles = _____°

$x =$ _____°

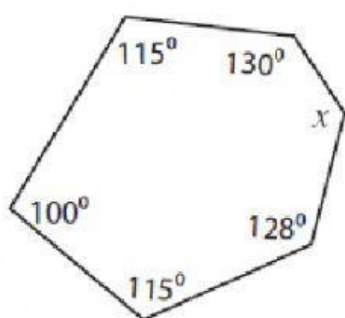
8.



Sum of the interior angles = _____°

$x =$ _____°

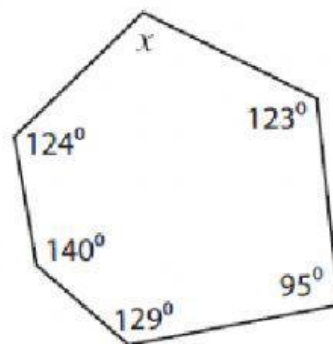
9.



Sum of the interior angles = _____^o

x = _____^o

10.



Sum of the interior angles = _____^o

x = _____^o