



Lincoln

Escuela e Instituto

LINCOLN

9th Grade

Section: _____

Year 2022

Student name: _____

Asignature: Math Class

Miss.Skarlett

Worksheet 7

A. Determine the amount of internal angles and add them using the formula.

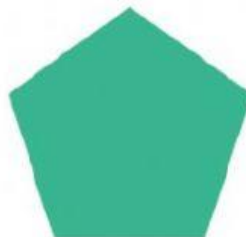
FORMULA
Sum of the internal angles
 $= 180 (n - 2)$



$$\begin{aligned}\text{Internal angles} &= 180 (n - 2) \\ &= 180 (\quad - 2) \\ &= \end{aligned}$$



$$\begin{aligned}\text{Internal angles} &= 180 (n - 2) \\ &= 180 (\quad - 2) \\ &= \end{aligned}$$



$$\begin{aligned}\text{Internal angles} &= 180 (n - 2) \\ &= 180 (\quad - 2) \\ &= \end{aligned}$$



$$\begin{aligned}\text{Internal angles} &= 180 (n - 2) \\ &= 180 (\quad - 2) \\ &= \end{aligned}$$



$$\begin{aligned}\text{Internal angles} &= 180 (n - 2) \\ &= 180 (\quad - 2) \\ &= \end{aligned}$$