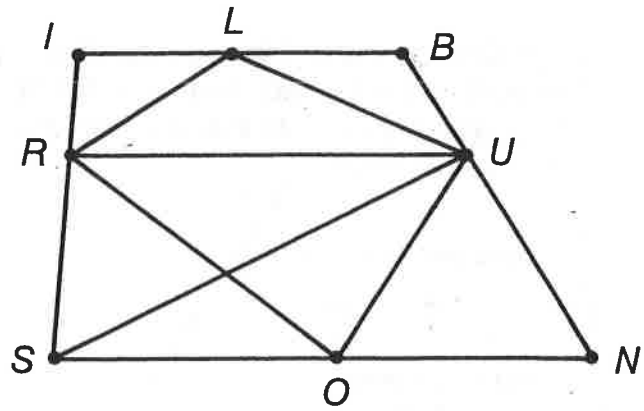


How Does The Bark Of An Alaskan Dog Sound?

Draw a straight line connecting the dot by each segment name to the dot by each correct classification on the right. The line will cross a number and a letter. Write the letter in the matching numbered box or boxes at the bottom of the page.



| | | | | |
|-----------------|---|----|---|-------------------------------|
| \overline{SN} | 2 | 1 | T | diagonal of <i>RUNS</i> |
| \overline{US} | 4 | 3 | Y | diagonal of <i>SOUR</i> |
| \overline{OU} | 6 | 5 | A | diagonal of <i>URON</i> |
| \overline{NO} | 8 | 7 | R | opposite side \overline{RL} |
| \overline{LI} | 9 | 10 | E | opposite side \overline{UR} |
| | 6 | 11 | U | a side of <i>ROUL</i> |
| | | | H | a side of <i>RUNS</i> |
| | | | L | a side of <i>RILU</i> |
| | | | M | |
| | | | K | |

10 1 8 | 7 4 2 9 9 3 | 7 2 1 5 4 7 | 5 6 8 11 3
 I T S | R E A L L Y | R A T H E R | H U S K Y

What Happened To The King's Man When Humpty-Dumpty Fell?

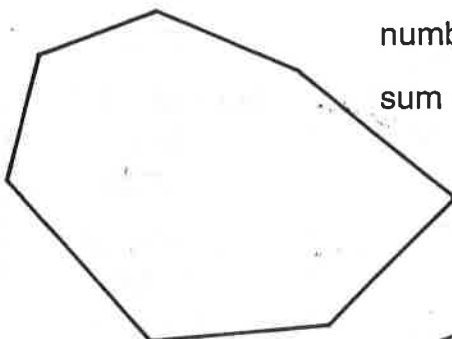
Draw diagonals to find the number of nonoverlapping triangles in each polygon. Determine the sum of the interior angles of the figure. Notice the letter by each answer. Write that letter in the box or boxes at the bottom of the page that contain the same answer.

number of Δ s = 4 (O)
 sum of interior \angle s = 720 (H)

number of Δ s = 6 (E)
 sum of interior \angle s = 1080 (L)

number of Δ s = 3 (Y)
 sum of interior \angle s = 540 (K)

number of Δ s = 1 (I)
 sum of interior \angle s = 180 (S)



number of Δ s = 5 (M)
 sum of interior \angle s = 900 (T)

number of Δ s = 2 (N)
 sum of interior \angle s = 360 (W)

If the figure had 11 sides, the sum of the interior \angle s would be 1620. (A)

| | | | | | | | | | | | | | | |
|-----|-----|---|---|---|-------|-----|-----|-------|-----|---|---|-----|---|---|
| 900 | 720 | 6 | 3 | 4 | 1,080 | 540 | 360 | 1,620 | 180 | 4 | 2 | 720 | 1 | 5 |
| T | H | E | Y | O | L | K | W | A | S | O | N | H | I | M |