

LESSON

11-7

Puzzles, Twisters & Teasers

The Right Figure for this Grade

Evaluate each expression for $n = (-7)$. Now find the answer for the expression you just evaluated. Draw a straight line connecting each expression with its value. When you finish you will see a geometric figure.

-28	$4n$
$-3n + 1$	-4
-22	28
$\frac{22}{(-7 - n) + 5}$	$\frac{(n - 1)}{2}$
-49	-9
-5	9
$(-n) \text{ times } \frac{5}{(-n)}$	$\frac{n - 2}{49}$

What geometric figure did you draw?

I drew a _____.