## TRIANGLE <br> WORD SEARCH

## name


$\begin{array}{lllllllllllll}B & G & K & S & Y & S & N & F & R & X & 0 & W & Q\end{array}$

$$
\begin{array}{lllllllllllll}
T & A & C & V & E & M & E & F & U & I & K & L & S
\end{array}
$$

H J E Z E L

$$
\begin{array}{lllllllllllll}
\text { I } & L & S & C & A & L & E & N & E & K & F & H & R
\end{array}
$$

$$
\begin{array}{lllllllllllll}
R & A & U & P & Y & W & R & C & V & N & C & A & T
\end{array}
$$

$$
\begin{array}{llllllllllll}
T & S & T & B & Q & A & T & P & S & E & T & K
\end{array}
$$

$$
\begin{array}{lllllllllllll}
Y & G & B & A & C & 0 & R & W & M & 0 & I & Y & C
\end{array}
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$$
\begin{array}{lllllllllllll}
R & U & 0 & U & T & M & I & X & 0 & Z & S & E & V
\end{array}
$$

$$
\begin{array}{lllllllllllll}
P & A & T & Q & E & N & A & Y & C & D & L & I & U
\end{array}
$$

$$
\begin{array}{lllllllllllll}
J & E & W & M & B & P & N & M & I & Z & C & A & P
\end{array}
$$

$$
0 \text { (O) } C \text { R } \quad \text { E } \quad \text { I } \quad \text { G } \quad H \quad T \quad S \quad K \text { (O) }
$$

$$
\text { L A } \quad \text { R } \quad \text { E } \quad \text { T } \quad A \quad L \quad I \quad U \quad Q \quad E \quad M
$$

$\qquad$
-TRIANGLE WORD SEARCH

$\begin{array}{lllllllllllll}B & G & K & S & Y & S & N & F & R & X & 0 & W & Q\end{array}$
TA C V E M E F U I K L S
H J E Z E L D V H V G T Z
I L S C A L E N E K F H R
$R \quad A \quad U \quad P \quad Y \quad W \quad R \quad C \quad V \quad N \quad C \quad A \quad T$
$\begin{array}{lllllllllllll}T & S & T & B & Q & A & T & P & S & E & T & K & Z\end{array}$
$Y \quad G \quad B \quad A \quad C \quad O \quad R \quad W \quad M \quad 0 \quad 1 \quad Y \quad C$
$R \quad U \quad O \quad U \quad T \quad M \quad I \quad X \quad 0 \quad Z \quad S \quad E \quad V$
$P \quad A \quad T \quad Q \quad E \quad N \quad A \quad Y \quad C \quad D \quad L \quad I \quad U$
$J \quad E \quad W \quad M \quad B \quad P \quad N \quad M \quad I \quad Z \quad C \quad A \quad P$
$0 \quad N \quad C \quad R \quad E \quad I \quad G \quad H \quad T \quad S \quad K \quad B \quad L$

Y U $\quad$ Q $\quad$ S $N$ B $\quad \mathrm{E} \quad \mathrm{A} \quad \mathrm{G} \quad \mathrm{J} \quad \mathrm{W} \quad \mathrm{K} \quad \mathrm{E}$
$\qquad$

Instructions: Fill in the blanks below with a word from the word bank and then find the word in the word search puzzle.
Obtuse Vertical Seventy Isosceles Long Eight Triangle Right Fifty
Thirty Equilateral Ten Square Five Scalene Forty Rectangle Acute
I. A triangle that has three sides of equal length is known as $a(n)$ ------------- triangle.
2. A three-sided polygon is $a(n)$
3. A triangle with one angle of 90 degrees is $a(n)$ triangle.
4. A triangle with no sides of equal length is $a(n)$ $\qquad$ triangle.
5. A triangle having two sides of equal length is $a(n)$ -------------------- triangle.
6. A triangle with all angles less than 90 degrees is $a(n)$
------------------- triangle.
7. A triangle having one angle greater than $q 0$ degrees is $a(n)$ ---------------- triangle.
8. A triangle has a total of three angles. The first angle is 58 degrees. The second angle is 52 degrees. The third angle is ------------------ degrees.
q. An equilateral triangle has two sides that are 8 cm each. The third side has a length of cm.

IO. A triangle has a total of 3 angles. The first angle is $\mathbf{I 2 I}$ degrees. The second angle is 29 degrees. The third angle is ------------------- degrees.
$\qquad$

Instructions: Fill in the blanks below and then find the word in the word search puzzle.
I. A triangle that has three sides of equal length is known as $a(n)$ ------------- triangle.
2. A three-sided polygon is $a(n)$ $\qquad$
3. A triangle with one angle of 90 degrees is $a(n)$ triangle.
4. A triangle with no sides of equal length is $a(n)$ triangle.
5. A triangle having two sides of equal length is $a(n)$ -------------------- triangle.
6. A triangle with all angles less than 90 degrees is $a(n)$ -------------------- triangle.
7. A triangle having one angle greater than 90 degrees is $a(n)$ ---------------- triangle.
8. A triangle has a total of three angles. The first angle is 58 degrees. The second angle is 52 degrees. The third angle is ------------------- degrees.
q. An equilateral triangle has two sides that are 8 cm each. The third side has a length of cm.

IO. A triangle has a total of 3 angles. The first angle is 121 degrees. The second angle is 29 degrees. The third angle is -------------------- degrees.

I. A triangle that has three sides of equal length is known as a(n) equilateral triangle.
2. A three-sided polygon is $a(n)$ triangle.
3. A triangle with one angle of $q 0$ degrees is $a(n)$ right triangle.
4. A triangle with no sides of equal length is $a(n)$ scalene triangle.
5. A triangle having two sides of equal length is $a(n)$ isosceles triangle.
6. A triangle with all angles less than 90 degrees is $a(n)$ acute triangle.
7. A triangle having one angle greater than 90 degrees is $a(n)$ obtuse triangle.
8. A triangle has a total of three angles. The first angle is 58 degrees. The second angle is 52 degrees. The third angle is seventy degrees.
q. An equilateral triangle has two sides that are 8 cm each. The third side has a length of eight cm.
IO. A triangle has a total of 3 angles. The first angle is 121 degrees. The second angle is 29 degrees. The third angle is thirty degrees.

## Thank You

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I'm Lovin' Lit


