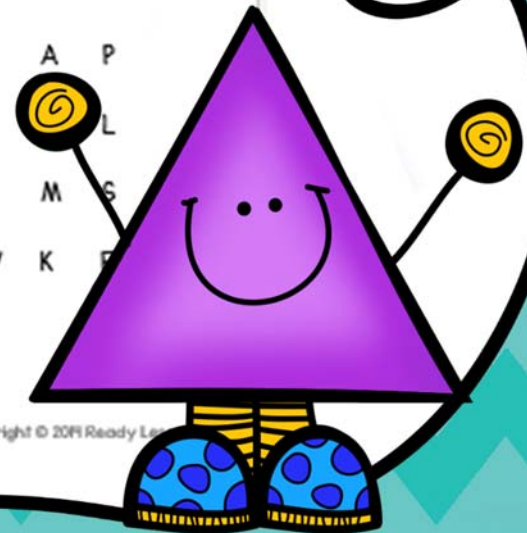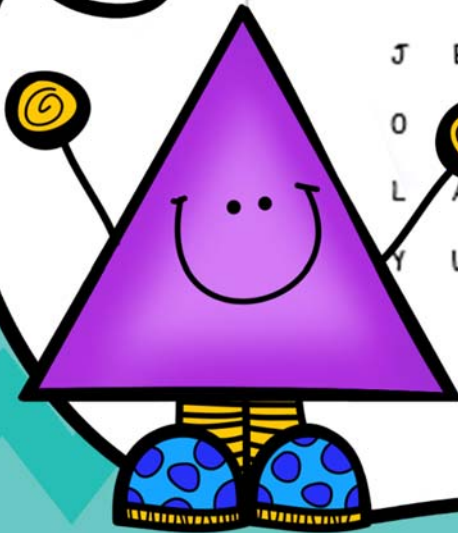# TRIANGLE WORD SEARCH

NAME: _____

## TRIANGLE WORD SEARCH

```
B  G  K  S  Y  S  N  F  R  X  O  W  Q
T  A  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  A  U  P  Y  W  R  C  V  N  C  A  T
T  S  T  B  Q  A  T  P  S  E  T  K  Z
Y  G  B  A  C  O  R  W  M  O  I  Y  C
R  U  O  U  T  M  I  X  O  Z  S  E  V
P  A  T  Q  E  N  A  Y  C  D  L  I  U
J  E  W  M  B  P  N  M  I  Z  C  A  P
O     C  R  E  I  G  H  T  S  K     L
L  A  R  E  T  A  L  I  U  Q  E  M  S
Y  U  Q  S  N  B  E  A  G  J  W
```

NAME:_____

# TRIANGLE WORD SEARCH

| B | G | K | S | Y | S | N | F | R | X | O | W | Q |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| T | A | 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 | A | U | P | Y | W | R | C | V | N | C | A | T |
| T | S | T | B | Q | A | T | P | S | E | T | K | Z |
| Y | G | B | A | C | O | R | W | M | O | I | Y | C |
| R | U | O | U | T | M | I | X | O | Z | S | E | V |
| P | A | T | Q | E | N | A | Y | C | D | L | I | U |
| J | E | W | M | B | P | N | M | I | Z | C | A | P |
| O | N | C | R | E | I | G | H | T | S | K | B | L |
| L | A | R | E | T | A | L | I | U | Q | E | M | S |
| Y | U | Q | S | N | B | E | A | G | J | W | K | E |

NAME:_____

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 |

1. 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) _____ 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.

9. An equilateral triangle has two sides that are 8 cm each. The third side has a length of _____ cm.

10. 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.

NAME:_____

Instructions: Fill in the blanks below and then find the word in the word search puzzle.

1. 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) _____ 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.
9. An equilateral triangle has two sides that are 8 cm each. The third side has a length of _____ cm.
10. 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.

# TRIANGLE WORD SEARCH
# ANSWER KEY

```
B   G   K   S   Y   S   N   F   R   X   O   W   Q
T   A   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   A   U   P   Y   W   R   C   V   N   C   A   T
T   S   T   B   Q   A   T   P   S   E   T   K   Z
Y   G   B   A   C   O   R   W   M   O   I   Y   C
R   U   O   U   T   M   I   X   O   Z   S   E   V
P   A   T   Q   E   N   A   Y   C   D   L   I   U
J   E   W   M   B   P   N   M   I   Z   C   A   P
O   N   C   R   E   I   G   H   T   S   K   B   L
L   A   R   E   T   A   L   I   U   Q   E   M   S
Y   U   Q   S   N   B   E   A   G   J   W   K   E
```

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

# Thank You

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