

Thanks for Downloading!

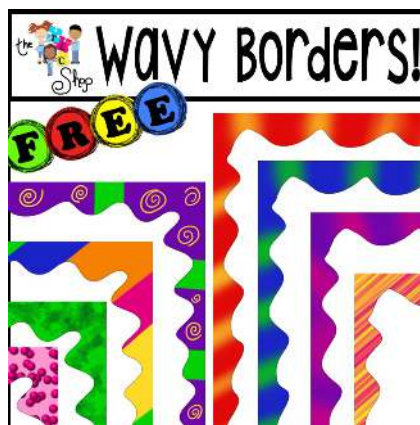
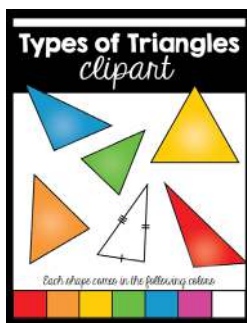
You've Got This

YOU MAY...

1. Print as many copies as you would like for your OWN personal use
2. Save this file on YOUR computer
3. Share on a blog, facebook page, ect as long as there is a direct link to You've Got This

DO NOT...

1. Make copies to give to your fellow teachers or friends. Please share the link with them so they can download their own personal copy.
2. Save to any file that can be accessed by anyone besides you. This includes dropbox, 4shared, facebook groups, shared drives, ect
3. E-mail just the PDF
4. Claim this printable as your own
5. Post just the PDF on your blog, facebook page, ect
6. Sell or profit in any way from the PDF

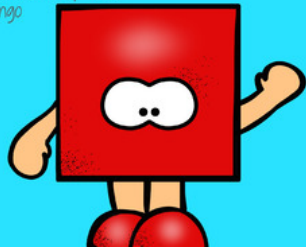


You May Also Like:

Quadrilateral Activities

5 Hands-On Quadrilateral Activities

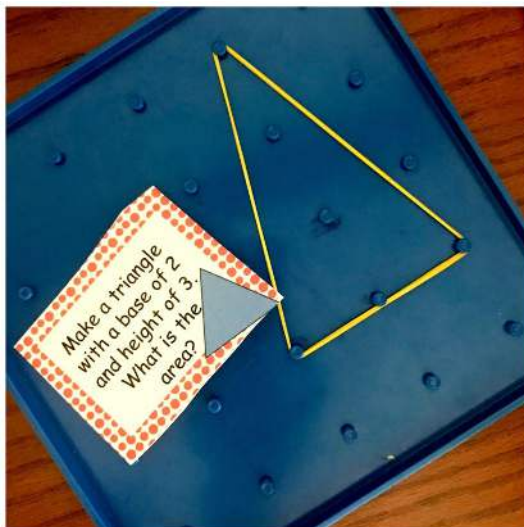
1. Quadrilateral Art and Graphing
2. Interactive Notebook/Family Tree
3. Quadrilateral Bingo
4. STEM
5. Clip Cards



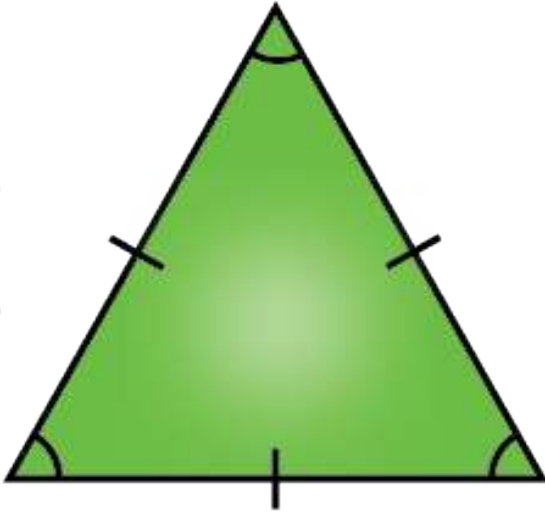
Interactive Notebook



Build Triangles



1

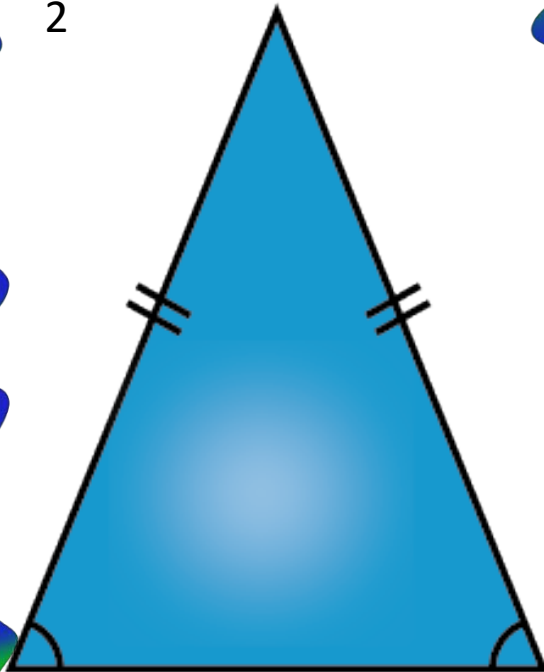


Equilateral

Scalene

Isosceles

2

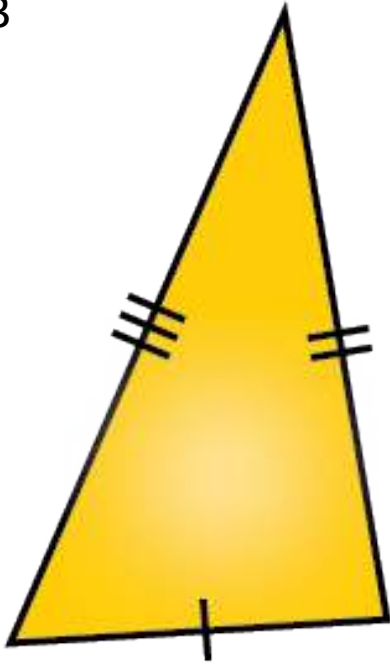


Equilateral

Scalene

Isosceles

3

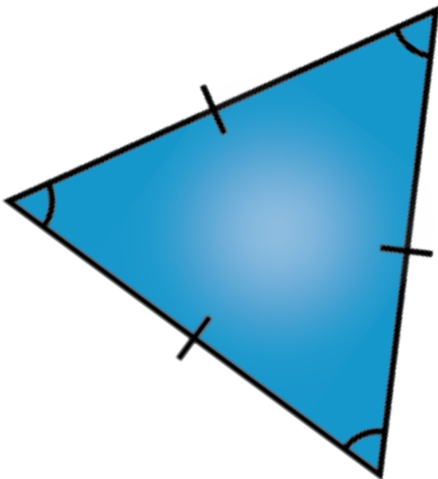


Equilateral

Scalene

Isosceles

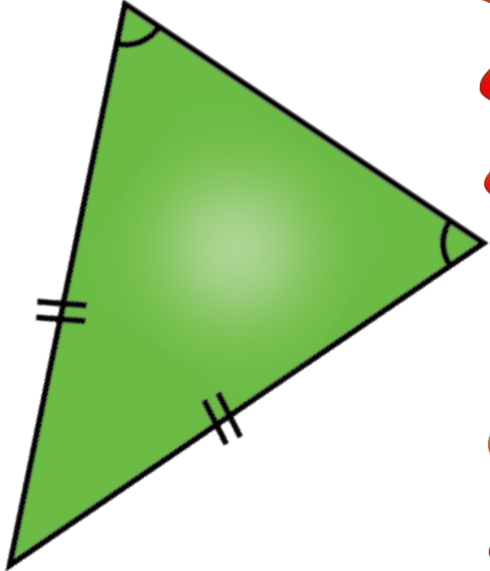
4

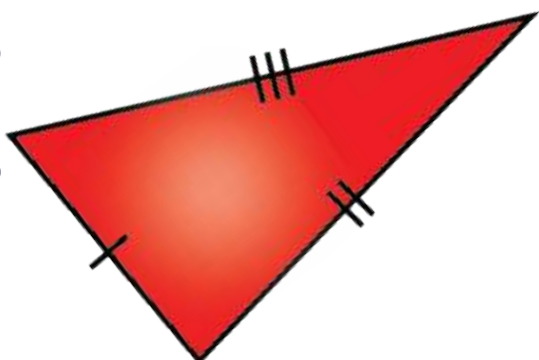


Equilateral

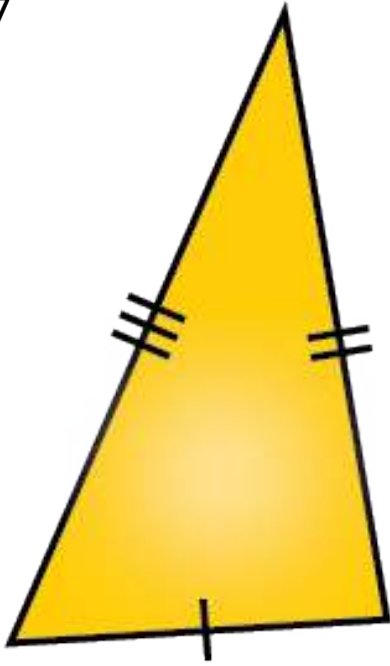
Scalene

Isosceles

| | |
|--|---------------------------|
| <p>5</p>  <p>A green scalene triangle is shown with two sides marked with double tick marks (≡) and two angles marked with single arcs (∠). The triangle is oriented with one vertex at the top and the base at the bottom.</p> | <p><i>Equilateral</i></p> |
| <p><i>Scalene</i></p> | |
| <p><i>Isosceles</i></p> | |

| | |
|--|---------------------------|
| <p>6</p>  <p>A red scalene triangle is shown with three sides marked with different numbers of tick marks: one side has a single tick mark (≡), another has two (≡), and the third has three (≡). The triangle is oriented with one vertex at the top and the base at the bottom.</p> | <p><i>Equilateral</i></p> |
| <p><i>Scalene</i></p> | |
| <p><i>Isosceles</i></p> | |

7

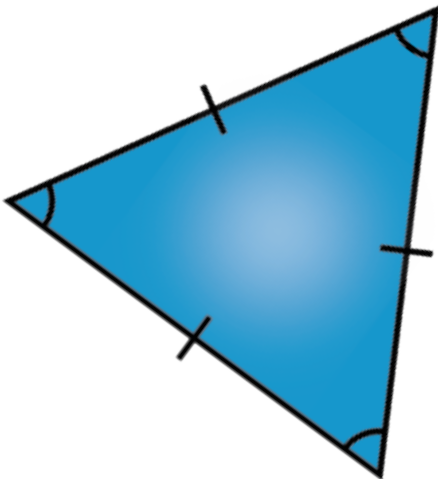


Equilateral

Scalene

Isosceles

8



Equilateral

Scalene

Isosceles

9

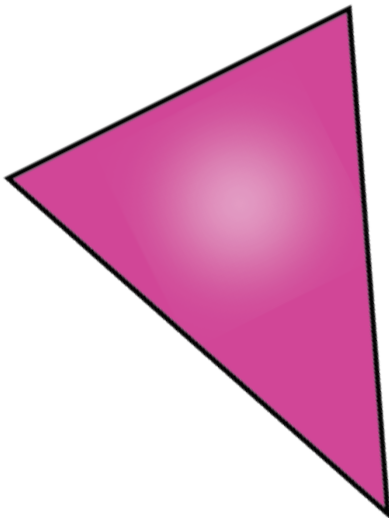


Equilateral

Scalene

Isosceles

10

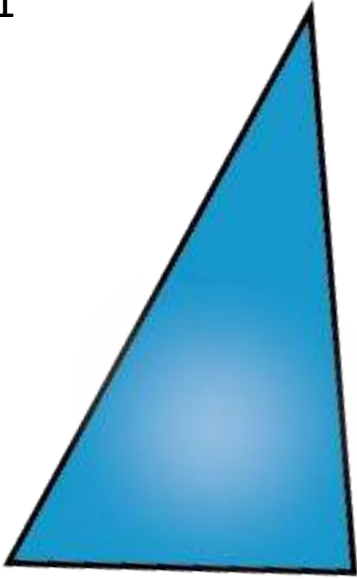


Equilateral

Scalene

Isosceles

11

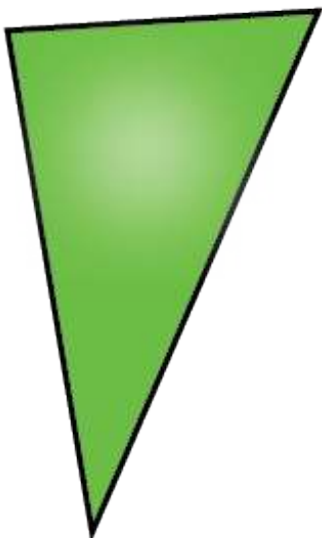


Equilateral

Scalene

Isosceles

12

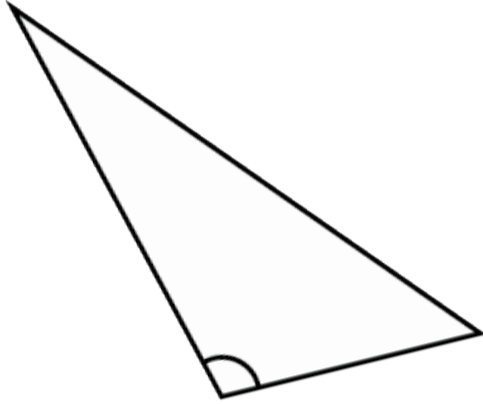


Equilateral

Scalene

Isosceles

13

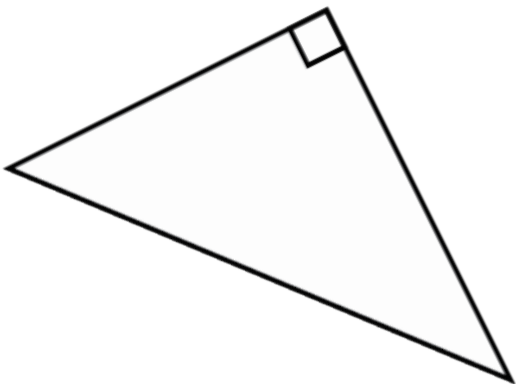


Right

Obtuse

Acute

14

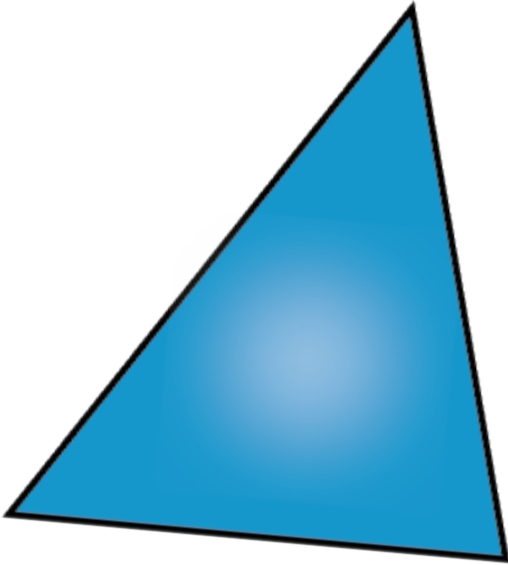


Right

Obtuse

Acute

15

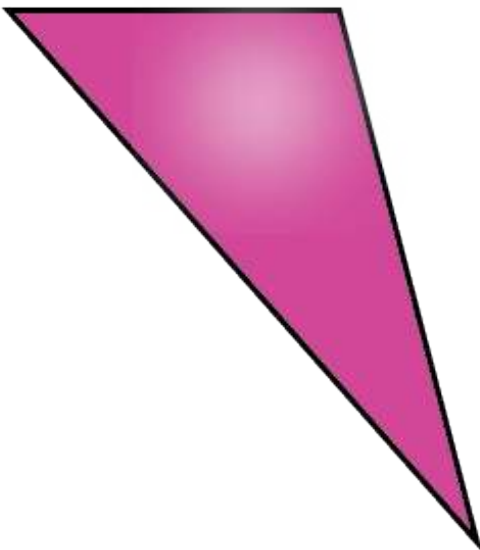


Right

Obtuse

Acute

16

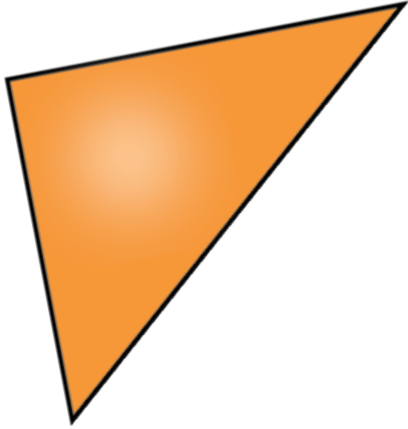


Right

Obtuse

Acute

17

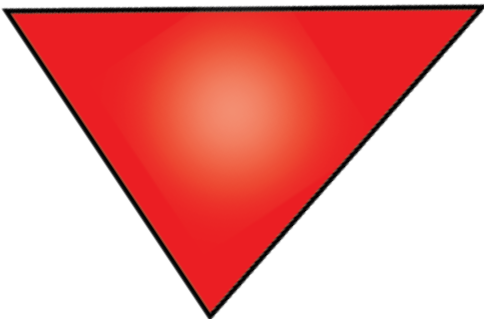


Right

Obtuse

Acute

18

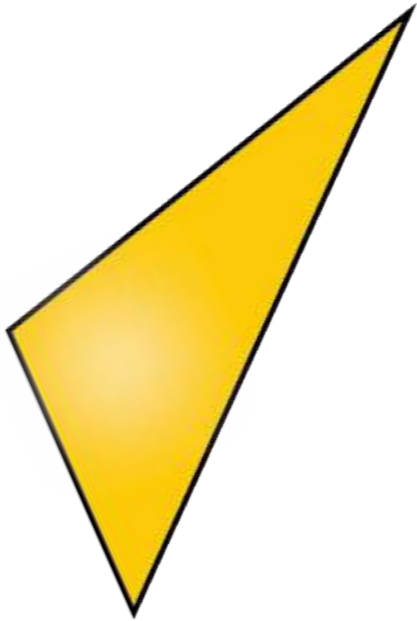


Right

Obtuse

Acute

19

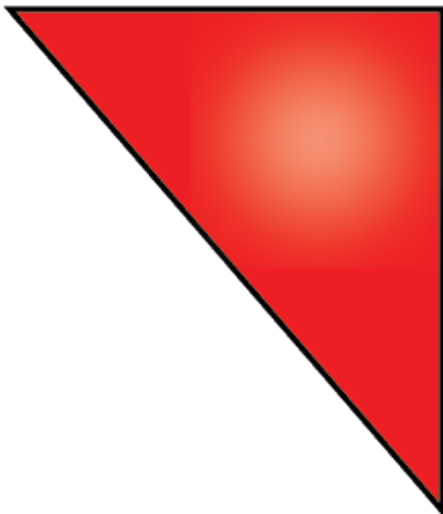


Right

Obtuse

Acute

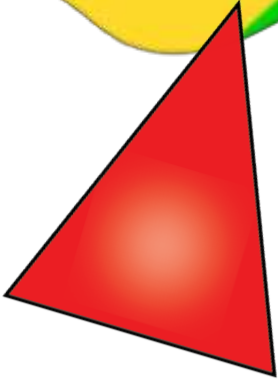
20



Right

Obtuse

Acute



Types of Triangles

| | |
|----|----|
| 1 | 11 |
| 2 | 12 |
| 3 | 13 |
| 4 | 14 |
| 5 | 15 |
| 6 | 16 |
| 7 | 17 |
| 8 | 18 |
| 9 | 19 |
| 10 | 20 |