

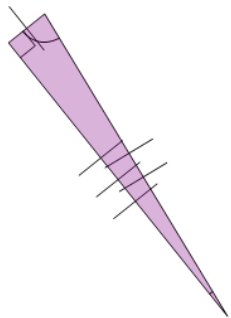


Math worksheet on 'Triangle Classification - Both - First Time (Level 1)'. Part of a broader unit on 'Geometry - Triangle Classification - Practice'

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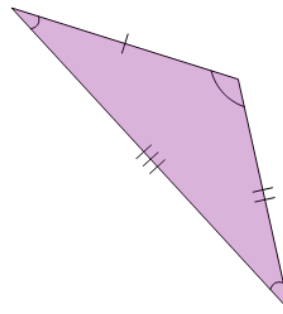
2



In geometry, what is the name for a triangle with one angle equal to  $90^\circ$  and all sides different lengths?

- a Right Scalene
- b Radical Sophomore

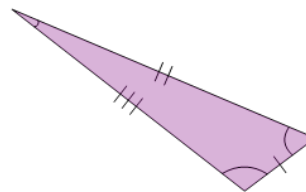
1



In geometry, what is the name for a triangle with one angle more than  $90^\circ$  and all sides different lengths?

- a Obtuse Scalene
- b Octopus Staggered

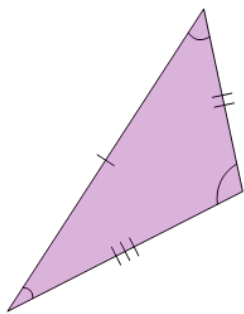
3



In geometry, what is the name for a triangle with one angle more than  $90^\circ$  and all sides different lengths?

- a Obtuse Scalene
- b Octopus Sextant

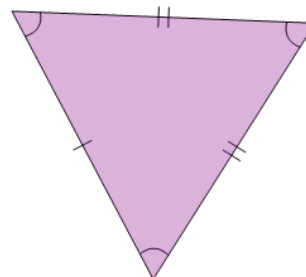
4



In geometry, what is the name for a triangle with one angle more than  $90^\circ$  and all sides different lengths?

- a Opportunity Skattered
- b Obtuse Scalene

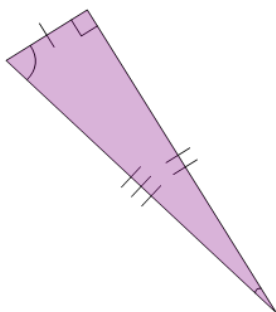
5



In geometry, what is the name for a triangle with all angles less than  $90^\circ$  and two sides the same length?

- a Actual Idiomatic
- b Acute Isosceles

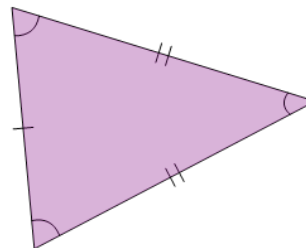
6



In geometry, what is the name for a triangle with one angle equal to  $90^\circ$  and all sides different lengths?

- a Radical Scalar
- b Right Scalene

7



In geometry, what is the name for a triangle with all angles less than  $90^\circ$  and two sides the same length?

- a Acute Isosceles
- b Abacus Intervene