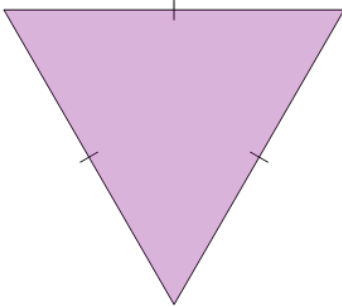


Triangle Classification - Sides - First Time

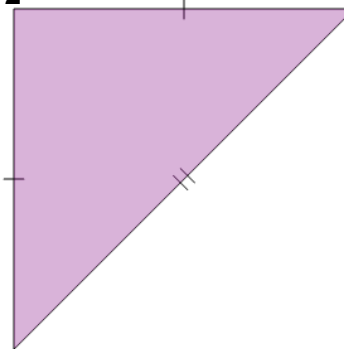
1



In geometry, what's the name for a triangle where all sides are the same length?

A	B
Equilateral	Edifice

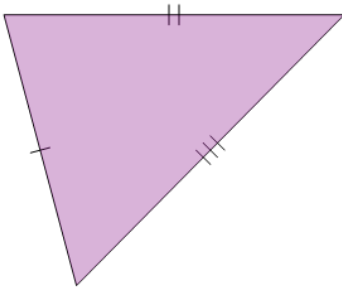
2



In geometry, what's the name for a triangle where two sides are the same length and one is different?

A	B
Isosceles	Idiomatic

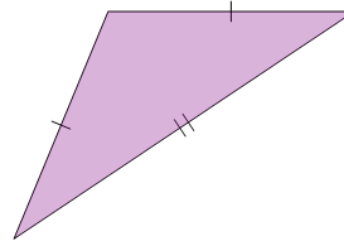
3



In geometry, what's the name for a triangle where all sides are a different length?

A	B
Sandwich	Scalene

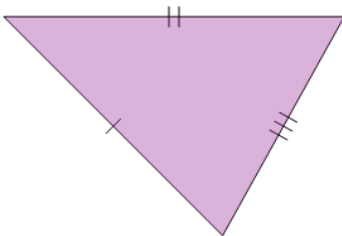
4



In geometry, what's the name for a triangle where two sides are the same length and one is different?

A	B
Intervene	Isosceles

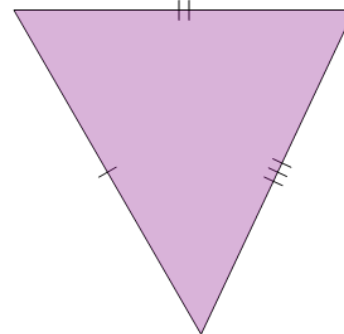
5



In geometry, what's the name for a triangle where all sides are a different length?

A	B
Skattered	Scalene

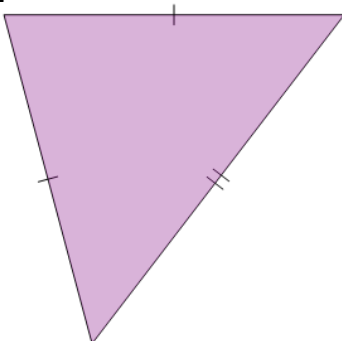
6



In geometry, what's the name for a triangle where all sides are a different length?

A	B
Scalar	Scalene

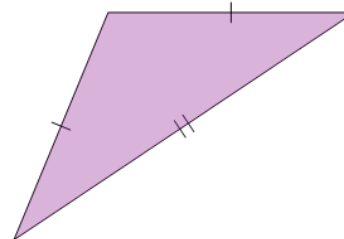
7



In geometry, what's the name for a triangle where two sides are the same length and one is different?

A	B
Isosceles	Iodine

8



In geometry, what's the name for a triangle where two sides are the same length and one is different?

A	B
Infinite	Isosceles