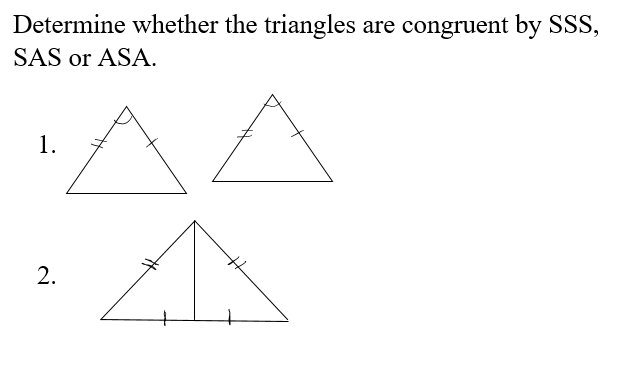
**Bell Work**

**Monday 1/9/23**



**Bell Work**

**Tuesday 1/10/23**

1. Is it possible to have a triangle with one right angle, one obtuse angle and one acute angle? Explain
2. Sketch and label right isosceles triangle ABC with right angle C.

**Bell Work**

**Wednesday 1/11/23**

1. What is the sum of the exterior angles in a heptagon?
2. What is the sum of the interior angles in a heptagon?
3. What is the measure of each interior angle in a heptagon?

**Bell Work**

**Thursday 1/12/23**

1. Find the measures of *w*, *x*, *y*, and *z* in the parallelogram.



1. Explain how to solve for *z* in two different ways.