1) Complete these sentences:

An angle less than a right angle is called
 an $\qquad$ angle.

An angle greater than a right angle, but less than $180^{\circ}$, is called an $\qquad$ angle.
2) Label each of these angles as obtuse, acute or a right angle. In your book, draw and label your own angle.


1) Are the angles between the hour and minute hands on these clocks obtuse, acute or right angles?

2) Place these letters correctly in the Venn diagram:

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3) In your book, draw a shape with two obtuse and two acute angles.
4) Nikolas and Carla describe
 this shape differently:


This shape has four right angles. Two of them are curved.


This shape has two
 right angles.

Carla
Who do you agree with? Explain why.

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