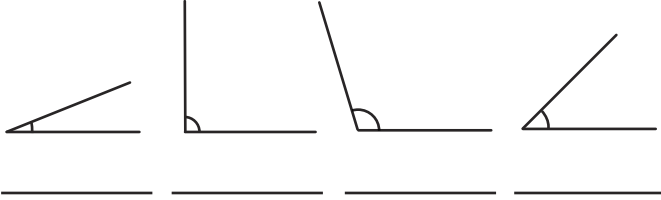


- 1) Complete these sentences:  
An angle less than a right angle is called an \_\_\_\_\_ angle.



An angle greater than a right angle, but less than  $180^\circ$ , is called an \_\_\_\_\_ angle.

- 2) Label each of these angles as obtuse, acute or a right angle. In your book, draw and label your own angle.



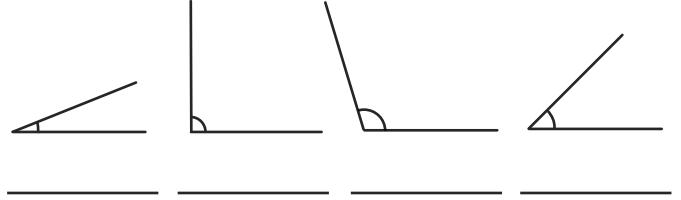
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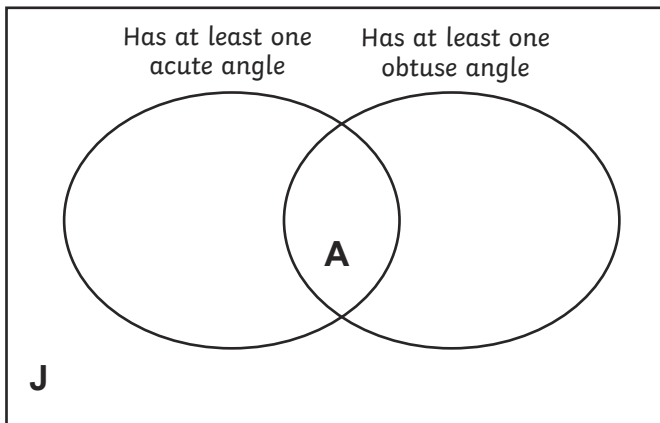
- 1) Are the angles between the hour and minute hands on these clocks obtuse, acute or right angles?



\_\_\_\_\_

- 2) Place these letters correctly in the Venn diagram:

**K E M T C Y**



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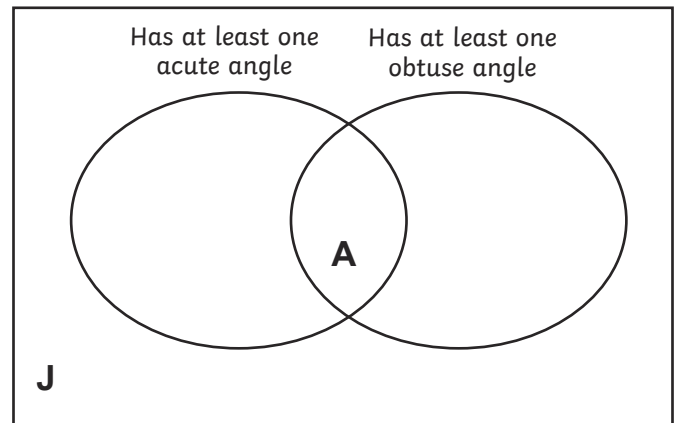
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- 1) In your book, draw a shape with two obtuse and two acute angles.



- 2) Nikolas and Carla describe this shape differently:



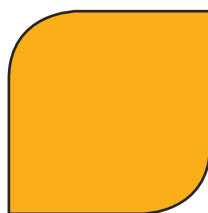
**Nikolas**

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



**Carla**

This shape has two right angles.



Who do you agree with? Explain why.

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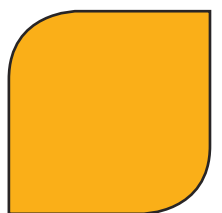
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