Year 4 Maths 01.06.20

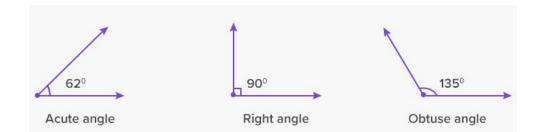
Steppingstone activity

LO: To identify acute and obtuse angles

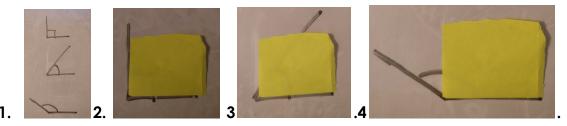
Success Criteria:



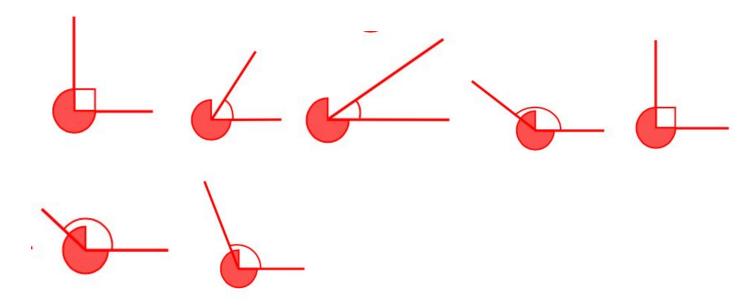
- 2. If it's 90 degrees, it's a right angle
- 3. If it's less 90 degrees, it's an acute angle
- 4. If it's more 90 degrees, it's an obtuse angle



Model



Now you try... Identify and circle the right angles



Canonbury Home Learning

Year 4 Maths

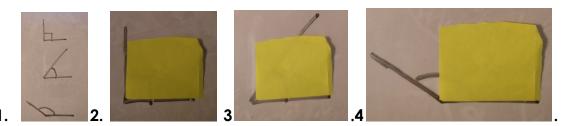
Lesson 01.06.20

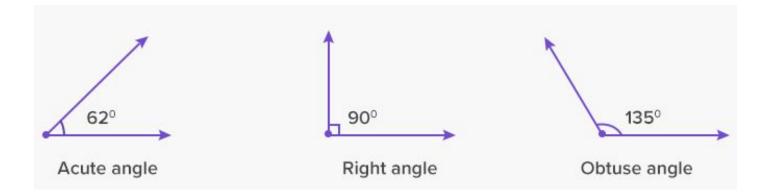
LO: To identify acute and obtuse angles

Success Criteria:

- 1. Look at your fraction. Measure with an angle square
- 2. If it's 90 degrees, it's a right angle
- 3. If it's less 90 degrees, it's an acute angle
- 4. If it's more 90 degrees, it's an obtuse angle

Model:







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Year 4 Maths Main activity





<u>Task 1</u>	<u>Task 2</u>
Practice: Use the symbols <, > or = to make the statements correct. 1. 2. acute angle 90° right angle 45°	Practice: Use the symbols <, > or = to make the statements correct. 1. 75° right angle 121°
3. Circle the acute angles	obtuse acute 87° angle
	2. Circle the obtuse angles
4. Circle the obtuse angles 5. Draw an angle and label it	3. Circle the acute angles 4. Draw an angle and label it



Task 3 **Reasoning** Explain your answers. 8b. Which angle is the odd one out? 5a. Which angle is the odd one out? Explain your answer. Explain your answer.



Task 4

Problem solving

Explore how many obtuse, acute and right angles there are within the image below.

