**  
Year 4 Therapy Test 3**

# To support M6c – Can identify acute and obtuse angles

# **Commissioned by The PiXL Club Ltd.**

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**Therapy Test 3**

**Y4 M6c. Can identify acute and obtuse angles**

1. Complete these angles so that each one is an obtuse angle:

1. Complete the following table by ticking true or false for each statement:

|  |  |  |
| --- | --- | --- |
|  | True | False |
| A rectangle can have an acute angle. |  |  |
| A triangle can have a right angle and an acute angle. |  |  |
| An obtuse angle is larger than a right angle. |  |  |

1. Jacob says that no triangle can have an obtuse angle. Is he correct? Explain how you know.

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