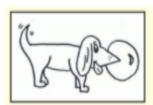


| 11.01.2021 LI: To identify different types of angles and identifying ><=right angles. Success Criteria I can identify angles as acute or obtuse I know an angle is acute if it is less than 90 degrees | |
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| I know an angle is acute if it is less | |
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| | |
| tnan 90 degrees | |
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| | |
| I know an angle is obtuse if it is greater than 90 | |
| degrees. | |
| | |
| I can identify how many acute, and how many obtuse angles there | |
| are in quadrilaterals. | |
| are in quadriaterars. | |
| | |
| | |
| | |



I am Mr Obtuse. I am bigger than Mrs Right and baby Acute. I'm always inside and I measure between 90 and 180 (Depending on how much dinner he's had)

Key Vocabulary



This is Reflex. He's always outside. He's only a pup at the moment so he measures 180 degrees but can grow up to 360! So he's definitely the biggest angle.

Key vocabulary
Right Angle
Obtuse
Acute
Reflex
Quadrilateral



Quadrilateral- means shapes that have four sides.







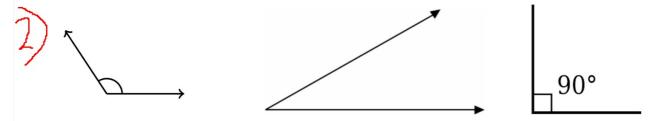


I'm Mrs Right. I always measure 90 , My favourite shape is a square and whats more, no matter what my husband tells you. I'm Always right!

 90°

Hello everyone! I am baby acute. I love giving hugs and always have my arms out for cuddles. I am the smallest of the family measuring less than 90 degrees.

Starter How many degrees are there in a right angle? Draw an acute/obtuse angle. Estimate the size of the angle.



Which angles are shown? How do you know?

