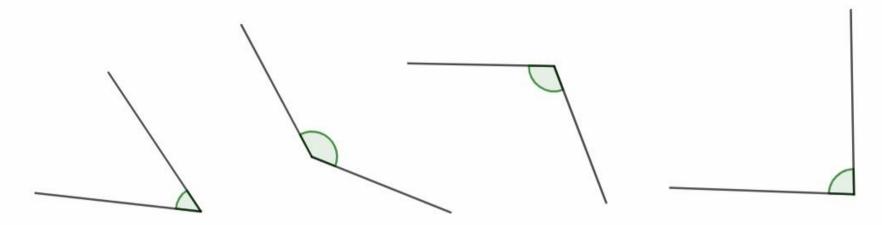
Naming and Measuring Angles - 2 - www.m4ths.com

(1) Use a protractor to find the size of each shaded angle



below.

(2) Complete each Sentence below:

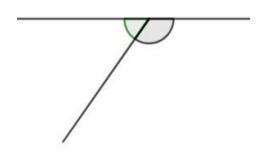
Acute angles are less than _____ degrees.

Right angles are exactly _____degrees.

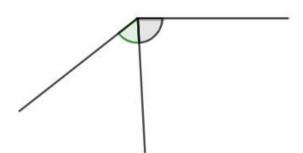
Obtuse angles are more than ______ degrees and less than_____ degrees.

Reflex angles are more than ______ degrees and less than _____ degrees.

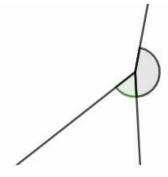
(3) Use a protractor to find the size of each of the two shaded angles shown below.



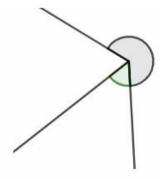
Acute Angle = Obtuse Angle =



Acute Angle = Acute Angle =

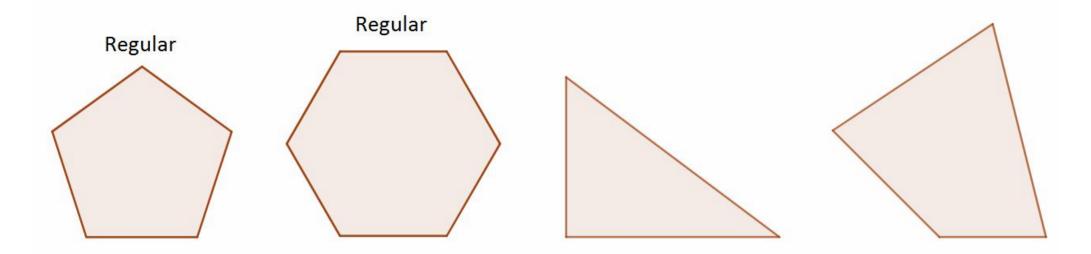


Acute Angle = Otbuse Angle =

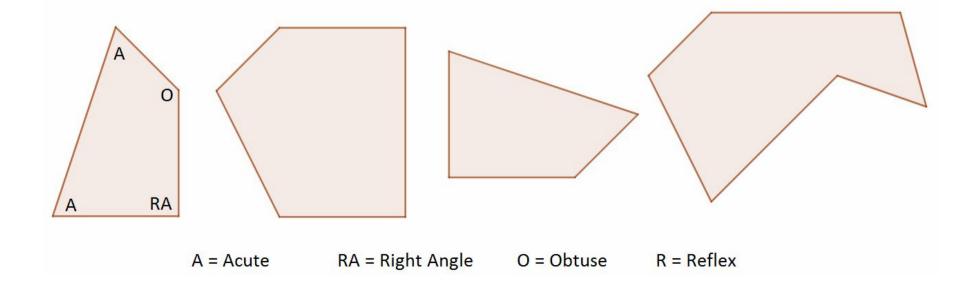


Acute Angle = Reflex Angle =

- (4) In a regular shape all of the angles are ______ size.
- (5) Use a protractor to find the size of each angle in the shapes shown below.



(6) Use a protractor to find whether the angles in each shape below are acute, right angles, obtuse or reflex. The first one has been done for you!





(8) In the space below, construct a triangle with:
(a) One angle of 30°, one angle of 60° and one angle of 90°. You can use the line given to help.
(b) One angle of 70°, one angle of 70° and one angle of 40°. You can use the line given to help.
(c) One angle of 50°, one angle of 30° and one angle of 100°. You can use the line given to help.
