

LO: to measure angles.

I
do

we
do

Let's recap- discuss and show me

What is an acute angle?

A

An angle which
is less than 90°

B

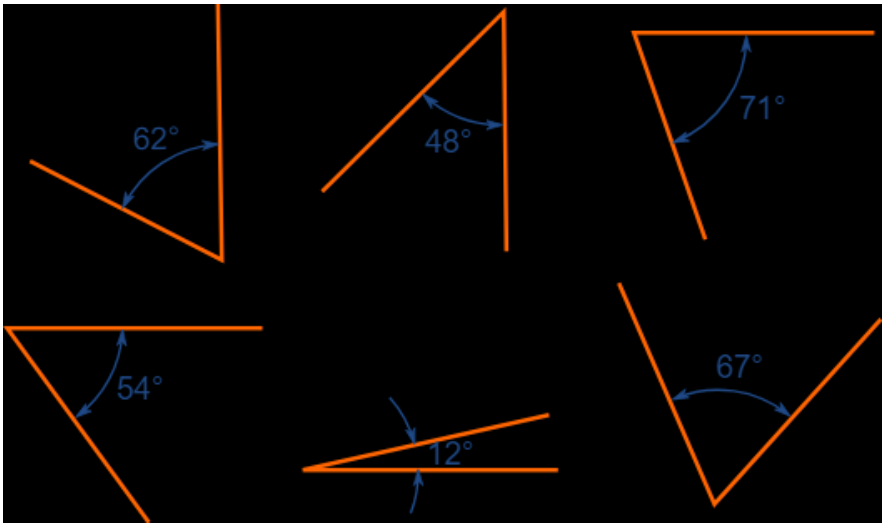
An angle which is
more than 90° &
less than 180°

C

An angle which
90° or less.

D

An angle which
less than 90 mm



I
do

A

An angle which
is less than 90°

LO: to measure angles.

Let's recap- discuss and show me

I
do

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How many angles in this pentagon are acute?



5



2

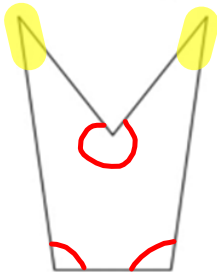


4



3

How many angles in this pentagon are acute?



Reflex
Obtuse

A

5

B

2

C

4

D

3



we
do

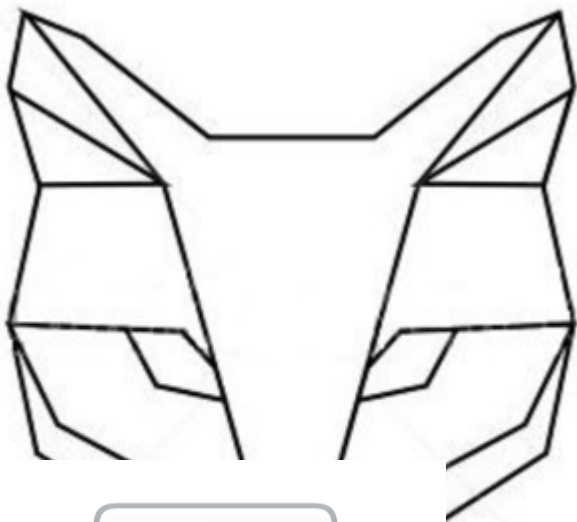
What do you notice?

triangles

angles bigger than 180

quadrilaterals

is it symmetrical?



I
do

1. Make a key using 3 different colours e.g.

- acute ●
- right angle ●
- obtuse ●

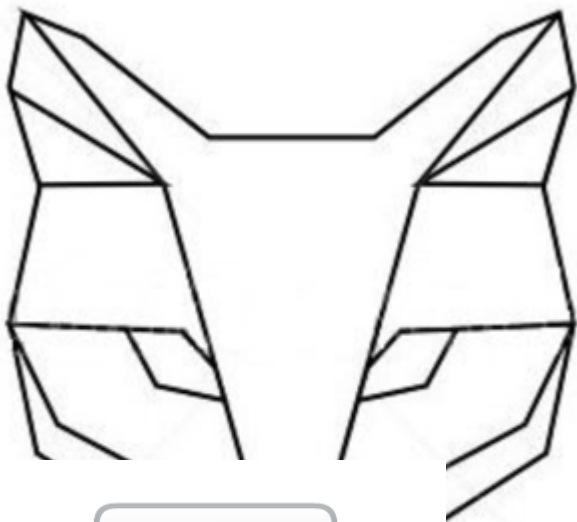
2. Measure an angle using a protractor.

3. Write the measurement and identify the angle using the colour from your key.



you
do

Can you predict
which angles will be
more than 90
degrees?



you
do

1. Make a key using 3 different colours e.g.

- acute ●
- right angle ●
- obtuse ●

2. Measure an angle using a protractor.

3. Write the measurement and identify the angle using the colour from your key.

I
do
we
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Did you know angles in a triangle add up to 180 degrees. Do yours?

Did you know angles on a straight line add up to 180 degrees. Do you have an example?

Did you know angles around a point add up to 360 degrees. Can you see any?

Attachments

Factor Bugs.pptx