

G3...Angles-Naming, Measuring and Drawing

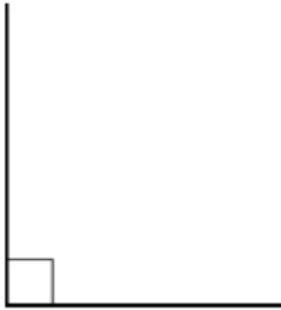
OCR

(c) Write down the mathematical name of this angle.



(c).....**[1]**

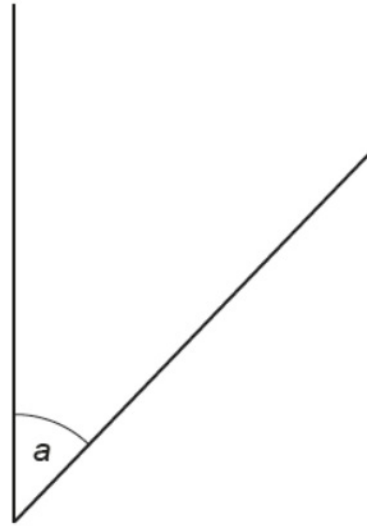
(c) Write down the mathematical name of this angle.



(c) Right angle [1]

1 (a) (i) Measure angle a .

Video created by W Neill



(a)(i) ° [1]

(ii) Write down the mathematical name of this type of angle.

(ii) [1]

1 (a) (i) Measure angle a .

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$42^\circ \leftrightarrow 46^\circ$

44°

(a)(i) $^\circ$ [1]

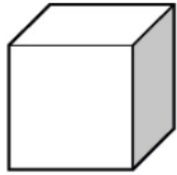
(ii) Write down the mathematical name of this type of angle.

acute

(ii) [1]

1 (a) Use one of these words to complete the sentence.

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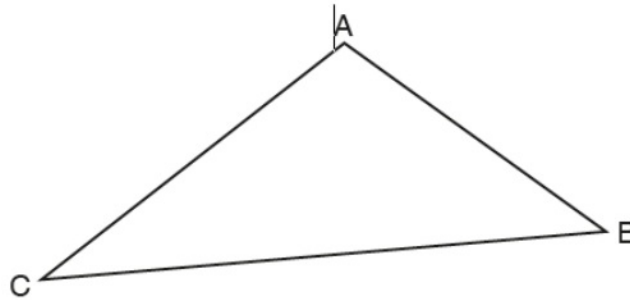


edges vertices faces planes

A cube has 12

[1]

(b) The diagram shows a triangle ABC.



Mark angle CAB.

[1]

(c) Use one of these terms to complete the sentence.

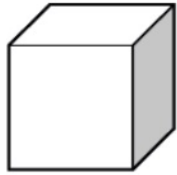
a circle an angle a straight line the perimeter

The shortest distance between two points is

[1]

1 (a) Use one of these words to complete the sentence.

Created by W Neill

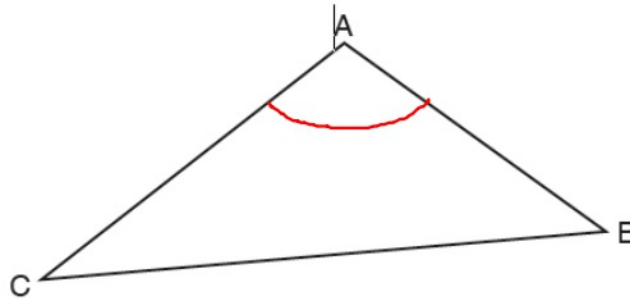


edges vertices faces planes

A cube has 12 *edges*

[1]

(b) The diagram shows a triangle ABC.



Mark angle CAB.



[1]

(c) Use one of these terms to complete the sentence.

a circle an angle a straight line the perimeter

The shortest distance between two points is *a straight line*

[1]

Edexcel

(b) In the space below, draw an angle of 120° .
Label the angle A .

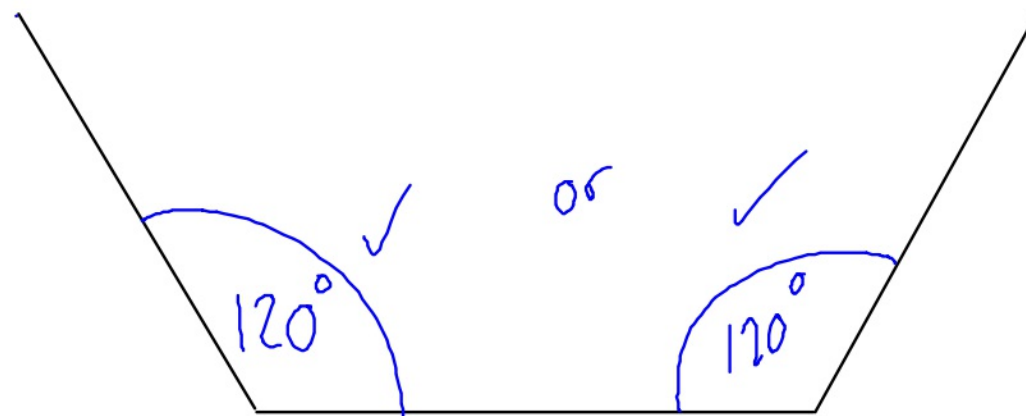
63

(1)

(Total for Question 5 is 2 marks)

(b) In the space below, draw an angle of 120° .
Label the angle A .

63



(1)

(Total for Question 5 is 2 marks)

AQA