Maths

Set 6

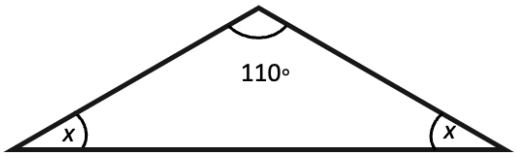
1. 5,418 ÷ 14 = ☐

1 mark

2. $2\frac{3}{4} + 5\frac{1}{5} + 3\frac{3}{8}$ = ☐

1 mark

3.



This is an isosceles triangle.
Calculate the angle x.

Challenge: My quadrilateral has two angles measuring 92° and 104°. My third angle is a multiple of 10. What could my two remaining angles be?

PiXL PRIMARY

SPaG

1. Circle the **conjunction** in each sentence.

As it was still fairly dark, we turned on the car's headlights.

We left home at eight o'clock so we would have time to walk to school.

I usually cycle to school although sometimes I catch the bus.

1 mark

CHALLENGE: Write examples of co-ordinating conjunctions.

2. Write a **noun phrase** containing at least three words to complete the sentence below. Remember to punctuate your answer correctly.

Mrs Azim put _____ on her desk ready

for the next lesson.

_____
1 mark

***CHALLENGE*: Write a pronoun that could replace your noun phrase.**

3. Insert a **comma** and a **semi-colon** into the passage below.

After a particularly exhausting day we were glad to finally arrive back home. Everyone was looking forward to next week the trip to the beach was sure to be amazing!

_____
1 mark

***CHALLENGE*: Explain why the comma was needed.**

Vocabulary

a) Circle the word that means **the height above a given level**.

stream	*elevation*	*estuary*	*meander*

b) Tick ✔ two statements that most closely match the meaning of the word **definite**.

It means precise or exact.	*It means painfully loud.*	*It means with clear limits.*	*It means adapted to water.*

c) Tick ✔ two statements that most closely match the meaning of the word **apparent**.

It means ghostly.	*It means easy to see.*	*It means obvious.*	*It means having children.*