

Year 5 English Homework - Term 1: Week 1 11/09/26 (Due 16/09/26)

Review: Where do I place a full stop?

Proof-read the sentences below carefully for mistakes involving full stops and capital letters. Include a full stop in a space where one should be. Also, cross through any incorrect punctuation and place the full stop above this edit. Remember- every sentence must begin with a capital letter!

1. The children were hungry at lunch time, they consumed everything
2. The barista filled the coffee cup, it overflowed and caused a spillage
3. The rain began to fall heavily, children were running for shelter
4. The jaguar emerged from the depths of the forest, she eyed her prey
5. As dusk descended, the campfire glowed amber, the children sighed

Main Focus: How can I use a range of fronted adverbials?

In the paragraph below, identify the type of fronted adverbials used by underlining them in the following colours:

Place (Blue) Time (Red) Manner (Green)

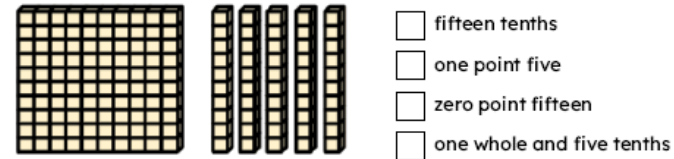
In the early hours of the morning, the rainforest was filled with the sound of crackling flames. In the centre of the clearing, the broken plane lay motionless on the ground, burning fiercely. Black smoke rose high into the sky, twisting above the treetops and casting an ebony blanket over the sun. Nearby, gnarled, green trees stood like silent watchers, their leaves glowing in the firelight. Without warning, a piece of metal fell from the wreck, hissing as it hit the flames. Rapidly and dangerously, like an inferno, the fire spread across the wreckage.

Year 5 Maths Homework - Week 1 11/09/26 (Due 16/09/26)

Review: How can I describe and write decimals in different ways?

Write, in words, one other way that 0.2 could be represented. Fill in the blank

Which description of these number blocks is incorrect? Tick 1 correct answer



Main focus: How can I compare and order decimal numbers with tenths?

Answer each question in the box

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Compare the whole numbers first. If the whole numbers are the same, compare the tenths. Use the <, > and = signs.

1 0.7 ? 0.5

2 2.4 ? 2.8

3 1.2 ? 0.9

Write these decimals in order

Write these decimals in order.

4

Ascending order: 0.6, 1.2, 0.3

5

Descending order: 1.4, 1.1, 0.9