Homework Sheet



Friday 6th November 2026

Reading

Please ensure your child reads at least 3 times a week and that this is recorded in their reading record. **Reading records** have been given out and will usually be checked on a **Tuesday in 6AB** and **Wednesday in 6AP**.

Spellings

This week's spellings are based on the -able –ible suffixes.



The rule:

-able is more common than –ible

-able ending is usually used (but not always) if a complete root word can be heard before it e.g. changeable

The –ible is common if a complete root word cannot be heard before it e.g flexible

Arithmetic practice

This week we would like you to practise questions using all four operations.

9.4 + 18.1 =

1,450 + 887 =

7.2 + 0.7 =

6.4 + 4.6 =

200 – 129 =

$1\frac{6}{10} + 2\frac{7}{10} =$

560 ÷ 7 =

$\frac{2}{5} + \frac{4}{5} =$

5.6 + 2.26 =



Half Term Creative Project

This half term we are learning about Living things and their habitats in Science. We would like you to research your favourite animal to find out what habitat they live in. Do they live somewhere hot? Is it dry? What other interesting facts can you find out? You can present this as an information booklet, model of their environment, fact file or any other creative way.

We can't wait to see what you research!

Word of the Week

crisis

Write a sentence using the word crisis.

_____

_____

_____

This Week's Learning

English

This week, we have started a new book called Wisp: A story of hope. We have looked at using the power of three and figurative language.

Weekly task: Write a couple of sentences about your fond memory using either figurative language or power of three.

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Maths

This week, we have started working with fractions. We have simplified fractions, found equivalent fractions and converted mixed numbers and improper fractions.

Weekly task: For each fraction, write 2 fractions that are equivalent to it by multiplying or dividing the numerator and denominator by the same number.

1. $\frac{2}{3} = __, __$
2. $\frac{5}{6} = __, __$
3. $\frac{7}{10} = __, __$
4. $\frac{3}{4} = __, __$
5. $\frac{8}{9} = __, __$

Bonus problem:

Sophie baked 12 cookies. She gave 6 of them to her friends. What fraction of the cookies did Sophie give away? Simplify the fraction if possible.

Foundation subjects

This week, we have started our art topic of 'Poppy Fields'. We have been comparing two artists (Claude Monet and Deborah Phillips) and taking inspiration from them to create our own artwork that consists of poppies. Have a go at creating your own poppy!

