

Abbeys Pick and Mix Homework

Year 1 & 2 Spring 2, 2020

- Choose your weekly homework from the menu below
- All <u>underlined</u> activities need to be done regularly, each week
- Homework is due back to school no later than the following Wednesday
- All activities need to be completed across the half-term.
- Challenge yourself with 🐬



activities at least once across the half-term.

Topic	English	Maths
Out of an Egg	Spelling	Multiplication
Sketch a drawing of a chick hatching out of an egg.	Children will receive spellings each week. These should be practised using the Look, Cover, Write and Check strategy. The children should then write sentences to apply these spellings.	6 chickens are laying 3 eggs each. How many chicks will there be when the eggs hatch?
Beautiful Butterfly	Reading	Butterfly Addition
Write about the changes that a caterpillar goes through to become a butterfly.	Children should be reading for ten minutes each night. Please initial in their planner so that we can reward them with a star.	There are 4 purple butterflies, 3 yellow butterflies and 6 blue ones. How many butterflies are there in total?
Quizmaster!	Super Stories!	Time
Create a quiz for a friend to answer questions about the life cycle of a chick.	Can you write a story that involves a chick hatching? Think about using expanded noun phrases and exclamation marks.	A chicken lays its egg at 3 O'clock. The egg hatches at half past 4. How long did it take the chick to hatch?
Get Creative!	Diary Entry	Butterfly Fraction Challenge
Create a suitable home for a butterfly or a chick. Use recyclable resources only!	Imagine you have just witnessed a chick being born. Write a diary entry about what has happened, what you saw and how you felt. Don't forget to start with 'Dear Diary'.	A butterfly has 2 sections on each wing. I shade in 1 section. What fraction have I shaded in?
Fun Finding Out!	English activities you might like to practise:	Maths activities you might like to practise:
The lifecycle of a creature or an animal is a very exciting thing! Can you use the internet to research one and find out any facts?	 Forming and joining letters neatly. Writing the days of the week and months of the year. Phonics knowledge using the links on our website. 	 Making different amounts using coins. Counting forwards and backwards in twos, fives and tens. Know number bonds to ten (pairs of numbers that add up to ten)