

	HPS MTP SUMMER 1
	YEAR R

Question
Is change a good thing?

Hook
Caterpillars to be delivered for class so they can watch them grow and learn first-hand the life cycle.
Outcome
To learn the life cycle of a caterpillar. To care for the environment

Linked Text
What the lady bird heard selection of stories
The big book of bugs
The crunching munching caterpillar
Caterpillar to Butterfly

Creativity - How will we show we understand?
Look after caterpillar larvae so that it grows and turns into butterflies.
Explore symmetry in insects and create our own butterflies using paint and computer programming.
Create our own rock mini beasts.

Compassion - What feelings will we evoke?
Care for our school community
Care for the local environment.
Some understanding of our dependence upon insects as humans.

Curriculum - What will we learn?
• Re-tell the story using a diary format
• Sequence the story
• Predict what might happen to the butterfly next
• How to care for mini beasts in the environment

Connections - What learning links can we make?
We have explored habitats of other animals and how they are adapted to different conditions during our bear topic.
Future Learning: Year 1 Science- Animals and seasonal changes

Community - Who or what can support us?
Local environment of our school grounds when looking for insects and mini-beasts that live in our school grounds.

Key Vocab
metamorphosis, larva, chrysalis, pupa, egg
Resources
Caterpillar larvae, Net & food, Story book, story sack.

Significant Individuals
Jean Henri Faber- French entomologist famous for his study of the behaviour of insects

Connections in the Curriculum
We have explored habitats of other animals and how they are adapted to different conditions during our bear topic.
