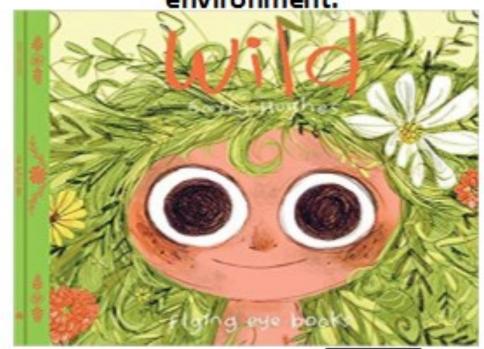
What I already know...

How to use language to create a description of a setting (Y4 Alice)

How to create setting for interest and excitement (Y3 Firework-Maker's Daugther)

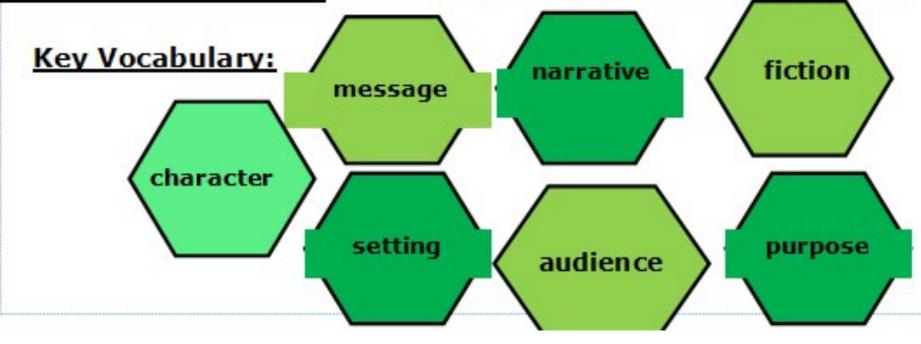
How to create original characters and plot (Y3 South-ampton Through Time)

Authors needed! Become immersed in the story Wild! and use your scientific, geographical and literacy skills to write your own story with a message about the environment.



I will learn...

- ⇒ How to investigate characters and their feelings
- ⇒ How to investigate the setting of a story
- How to construct entertaining fictional writing which weaves together the three elements of plot, setting and character.
- ⇒ How to use a story to convey a message





Develop your curiosity and ask questions to explore the 'wild' around us. Use findings to create an original story with a message.

Year Group half termly topic overview—Spring 2

Topic: Wild

'Because you cannot tame something so happily wild.'

Through exploration of the picture book of 'Wild' by Emily Hughes children will be transported to nature. They will reflect on whether we should change our environment.

Hook: Homework Exhibition

Outcome: Opportunity to share their story with another year group and action plans with the pond PFTA working party.

Applied Literacy:

- Descriptive writing about the setting of the book.
- Non-fiction—Explanation of the impact of deforestation on the Amazon rainforest.
- Impact report of the local environment.

PP provision

- Discussed and unpicked the meaning of subject specific language.
- Opportunity to read and find information about rainforest in advance.

Driving Subject(s): Literacy

- Children will apply their scientific knowledge of animal habitats to create the setting of the story.
- Children will apply the geographical understanding of environmental impact to create story that conveys a message.
- Children construct an entertaining fictional piece of writing that weaves together the three elements of plot, setting and character to affect the reader.

Curriculum Links:

Geography

- Children will review their learning of climates and using a range of maps will identify the specific areas in which rainforests can be located.
- When looking closely at the Amazon rainforest children will investigate the key characteristics of the climate and regional land use.
- They will explore the human impact on the Amazon rainforest and also our local environment.

Science

- Children will learn to identify and classify the animals using classification keys.
- Using a food chains children will understand how animals are linked together in a habitat.
- After completing some fieldwork, children will draw conclusions on human impact on the food chains and habitats in our local environment.

Physical Education

 Children will develop their understanding of orienteering by plotting points on a map of the school.

SMSC:

- Understanding the human impact on rainforest (world impact)
- To know how we impact our local environment and how we can minimise our impact.

Community links/Enterprise/ Experiences:

- Residential trip to Avon Tyrrell.
- Scientific and Geographical fieldwork.