Moving Toys

Can you create a toy out of junk modelling materials that has a moving part?







Forces and Magnets

Use a fridge magnet to find out which objects around your home it is attracted to. Make a list of objects that are magnetic and objects that are not. Can you spot any patterns?

North America

Choose one of the places in North America below and use a device or books to research it. Create a fact file to show what you have learnt:

-Niagara Falls

-The Grand Canyon

-The Rocky Mountains

Year 3 Autumn 2

Home Learning Topics:

- North America
- Forces and Magnets
- Moving Toys
- Hinduism - Diwali
- UNICEF Rights of the Child

These are due on Monday 14th December 2026 and will be presented to the class.

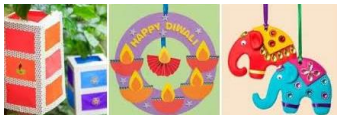
UNICEF Rights of the Child

ARTICLE 28; Every child has the right to a primary school education that is free.

Design the perfect school! How could you make sure that all children feel safe, included and can learn?

Discuss: What would a nightmare school look like? How might children not feel safe or included and feel unable to learn?

Hinduism – Diwali (Oracy Task)





Read or watch a YouTube video that explains the story of Rama and Sita. Create a comic strip showing what happens in the story. Try creating your own Diwali decoration too!

Free Days Out Linked to Our Learning

- Visit the Science Museum and focus on their 'Forces' exhibition.
- Visit your local library and look for poetry book or fables.
- The Grant Museum of Zoology has real animal and human skeletons on display.
- The Horniman Museum and Gardens have lots of natural history displays focussing on North America.
- Have a game of cricket at your local park!