

## Devonshire Hill Primary School

### Home Learning Passport

Year 3

Autumn 2

2017/18



## English

**Focus Text** - 'Ice Palace' by Robert Swindells.

1. Create a 3D model of The Ice Palace.
2. Write an acrostic poem called Electricity.
3. Write a letter from Ivan's kidnapped brother to his Mum and Dad.
4. Write a story about a character who steals children.
5. Create a wanted poster for Starjik.
6. Write a set of instructions on how to make a working electrical circuit.

The Devonshire Hill Nursery and Primary School  
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## Topic – Bright Sparks

**Focus Figure-** Thomas Edison

**Focus Text-** 'The Boy Who Harnessed the Wind'

1. Look around the house and find objects which use electricity. Write the name of the electrical items and draw a picture of each one.
2. What is electricity? Where does it come from? Write a report on Thomas Edison.
3. Fossil fuels are not a sustainable energy source. What suggestions can you make to help our school use less electricity?
4. Make a cartoon strip about electrical safety.
5. Imagine that you are an Electricals Safety Inspector. Make a list of all the possible dangers in the home. (e.g. too many wires in one socket is a fire risk). Add drawings.

Your homework is due to be completed and returned by:  
**Monday 11th December, 2017**

Please remember you should try to complete at least three pieces of homework, one from each subject.

## Maths

1. Create a poster of different types of quadrilaterals.
2. Make a collage of everyday measurements and prices of items when shopping or cooking.
3. Using exactly three coins, work out how many amounts can be made between £1 and £2. Do you think you would be able to make more or fewer amounts between £3 and £4? Why?
4. Look around your home and count how many different 2D shapes you can find. List 10 different objects and their shape. Describe and draw 5 different shapes that you can see. Which shapes have right angles? Which shapes have lines of symmetry? Draw the object and show the lines of symmetry.
5. I have 12 packets of sweets and my friend has 14 packets of sweets. In each packet there are 12 sweets. How many sweets do we have in total?

Don't forget to read your Home/School Reading Books, practice your Weekly Spelling Words in time for your test and learn your Times Tables.