

We believe that the basic skills are the ones that we should be practising at home so that they become a habit of life. That way, they are not seen as a task or chore, but simply an interest or game ...

Daily Reading	Device Time	Talk Time
Read, read, read - a schoolbook, home book, newspaper, subtitles or comic and jot it in your reading record	Many of us use devices in our 'downtime' – we encourage you to use educational apps to practice reading and maths skills	At home you can continue to improve speaking and listening skills, and help remember and extend our classroom learning by checking on the Class Story on Class Dojo to see what we get up to

Log-on to the appropriate apps for educational 'device time' (where applicable, usernames sent separately):









Termly Project Tasks

We believe that learning 'sticks' best when it connects, is rehearsed and is explored based on personal interest and skill set, with an element of choice and purpose thrown in to motivate.

Creativity (2 points)

- Create a simple model of a European landmark using modelling equipment, cardboard boxes, LEGO or even Minecraft
- Design an airline logo.
- Make a parachute.
- Make a model plane.

Research Skills (1 point)

- Research the major European landmarks. Which is the oldest, tallest and so on? Create fact files or PowerPoints. Which would you most like to visit and why?
- Research the history of flight
- Research flight world records
- Research famous aviators
- Explore Wacky Races car designs to help generate ideas. http://www.boomerangtv.co.u k/videos/wacky-races

This term's POWer Project is...

"Journey Around Europe / Transport"

HAND-IN: 12th July 2024



Complete projects to achieve Five POWer points.
You can add your own ideas too and these will be displayed in our Gallery event on

Monday 15 / 07 / 24

Locality & Writing Skills (2 points)

- Enjoy a day out with your family at a local transport museum, airshow, speedway, or race course. Create a journal with photos, leaflets and notes to record memories of your day.
- Visit a travel agent and pick up some different brochures for various types of European holiday e.g. summer sun, city breaks, skiing. Plan a weekend trip to Europe. Where would you stay? Plan the itinerary.

Mathematical Skills (2 points)

- Calculate the distances between your home town and different capital cities in Europe. Compare distances on a chart or graph.
 Which is the nearest/furthest city?
- Create a scale drawing of your vehicle design with measurements