Our Weird, Wacky and Wonderful World

English

(Eye 1) I can write a series of sentences which mainly flow for a range of fiction and non-fiction text types.
(Eye 3) I can add enough extra information to interest the reader
(Eye 7) I can write different types of sentences; commands, statements, questions and exclamations.
(Eye 8) I can use expanded noun phrases too add description and specification
(Eye 9) I can write using subordination and coordination (joining words)
(Eye 17) I can sometimes use interesting and ambitious vocabulary

Maths

Multiplication and division

Children to learn a range of methods to solve calculations in the 2, 3 and 5 times tables. They will use equal groups, arrays and quick fire calculations. Fact families will be revisited as a way of identifying the connection between multiplication and division.

Geography:

I can name and locate the world's seven continents and five oceans. I can name and locate the four countries and capital cities of the United Kingdom. I can identify seasonal changes. I can use a range of resources including globes, maps and atlases.

Computing:

Typing skills with dance matt and basic word processing. Children will continue to use coding to develop moving animation.

Wantage CE Primary School

Aiming for Excellence "Use the Gifts God has given you." 1 Peter 4:10

R.E and PSHCE

We know how to be Ready, Respectful and Safe around the school and can link this to our own morals and social understandings.
We understand aspects of Islam and how the Five Pillars help guide someone's life.

PE

- Yoga
- Dance and movement inspired by how animals move and change
- Swimming

Art:

Children will create images using a range of media inspired by the work of various artists including Seurat and Kandinsky.

Science: Animals and their habitats

Identify that most living things live in habitats to which they are suited and describe how different habitats provide for the basic needs of different kinds of animals and plants, and how they depend on each other. Identify and name a variety of plants and animals in their habitats, including microhabitats. Explore how energy moves through a food chain.