# Kingfisher Hall Learning Grid: Term: Autumn 2 Year: 2 Learning Journey: Poles Apart

Force for Positive Change: We will be producing a firework safety poster to help the community understand how to keep animals safe during fireworks and Bonfire Night.

#### **Key Dates Events:**

6<sup>th</sup> November – Individual and sibling photos

15th November Children in Need

18<sup>th</sup> November – Topaz Class library visit

19<sup>th</sup> November – Sapphire Class library visit

13<sup>th</sup> December- Winter Fair

18<sup>th</sup> December – Christmas Jumper Day and Christmas Dinner

20<sup>th</sup> December - 1.30pm, last day of term.

#### Maths:



Within our maths learning children will continue to explore numbers and problems through both concrete apparatus and pictorial representations (bar models

Place value, identifying the value of digits in 2-digit numbers, read and write numbers to at least 100, counting in steps of 10 and understanding the use of zero as a place holder.

**Subtraction** – Subtracting two 2-digit numbers. Children will learn that subtraction unlike addition cannot be done in any order.

Division - Children use their knowledge of addition and multiplication to help with division in 2,5,10 and tables **Geometry** – Children will explore and explore 2D and 3D shapes and look at the properties of each.

# Understanding and accepting differences.

Children will learn to understand that we are all different and that we celebrate our differences. We will be focusing on the importance of kind words and considering the feelings of others.

## English:

We will continue to develop cursive writing across all the letter groups with daily practice.

Children will continue to follow the RWI scheme to consolidate their phonics knowledge within their groups. We will also be looking at words ending in 'er', 'ing' and 'est' within our spelling work.

We will continue to correctly use full stops and capital letters to demarcate sentences. Children will become more familiar with using a comma in a list. Children will be writing a setting description creating sentences with nouns and adjectives to bring their writing to life. Additionally, we will be creating longer sentences by using the conjunctions 'and' 'but' 'because' 'so'.

We are going to create posters about how we can keep animals safe during fireworks and bonfire night. We will be displaying our posters around the school to raise awareness about this.

## Science: Animals including humans







This term we will be looking at what

air and shelter. Children will be

humans need to survive, food, water,

identifying the babies that belong to

looking at how we look after babies

both human and animal. We will be

observing how animals such as tadpoles

change over time and evolve into frogs.

the correct adults. We will also be



We will be learning where we are in the world and using a map to find our location. Children will develop their understanding of continents and countries and the differences between these. We will be using maps to locate and name the seven continents and five oceans.

We will explore countries that are close to the equator and compare them to countries that are further away.

#### **Physical Education:**



#### Indoor: Dance

Children will learn to communicate different moods and feelings through dance. They will develop and perform a dance to an audience.

Outdoor: Athletics: Children will develop their skills of throwing and catching, developing, and improving tactics

## Music: To play a percussion instrument.

Children will be learning to sing as an ensemble and they will perform a simple percussion accompaniment.

Geography:



#### RE:

This term we will be looking at the Jewish religion and finding out about the festival of Shabbat. We will learn how it is celebrated and why it is important.

# Computing: Computing systems and Networks

Children will be using IT to take and edit photos. They will be learning that photos can be landscape and portrait and that we can edit them. Children will also learn that not all photos are real.