## Collaboration and Learning from a knowledgeable other- knowing how much I can learn from others Resourcefulness Detecting, noticing and curiosity **Key questions running through the term:** As authors, we will...begin our study of superheroes by investigating As mathematicians, we will.... Secure our understanding of place what makes a great hero by researching, debating and writing value up to 4-digits, and learn different strategies for multiplication What does it take to be a real hero? persuasive texts. and division, including the formal written methods. We will use TTRS Grammar will include: correct use of capital letters consistently,

recognising and editing spelling, and developing stamina for writing.

The skills of reading will be taught in a mix of whole class reading,

In PE we will ... develop our skills in Gymnastics and Dodgeball in

In the second half term, we do Yoga indoors and play Netball outside.

Trips, visitor, experiences...we will be hosting our won art gallery at

the start of our topic, and later in the term we will be visiting The Box,

As computer scientists we will...., sign the child agreement and

understand the rules of using Natterhub. We will learning how

stop animation works, and creating our own animations using

an art gallery in Plymouth, plus hosting a Year 3/4 Comicon!

the first half term, focusing on 'rolls, pushes and pulls.'

guided groups and one to one reading.

Purple Mash

What makes one superpower (or character quality!) more important

than another? Can we agree and disagree with each other based on

How will we use our unique super powers to positively change the

As Designers, we will... be taking inspiration from Pop Art, and will

Fizzlebert Stump, The Boy Who Ran Away From The Circus by

As scientists, we will.... Learn all about Light and Electricity! We

difference between mains electricity and battery appliances, how to be

Help practise times tables with your child, especially the related division facts.

Please consolidate the already learnt facts, not new ones: 2x, 3x, 4x, 5x, 8x, 10x

will investigate shadows and how light travels. We will know the

safe around electricity, and how to create electrical circuits.

Read with your child and record in the Reading Journal

be practicing our sewing skills to design and make individual

Some of the books we will be enjoying include:

The PaperBag Prince by C.Thompson

How we would like your support this term:

fact, evidence and example?

world around us?

Superhero capes!

A F Harold

throughout homework and in class to help consolidate the quick recall

Our other focus later this term will be fractions(finding an amount of a number and simple +'/-) and decimals (tenths and hundredths).

Spelling and Phonics: This term we will learn the following rules... Continuing with homophones and the Statutory Word List.

Words ending in 'ure', rods ending in sound of cian', '-sion', '-tion'

**In RE:** How do festivals and family show what is important to Hindus

As artists we will... combine learning about 'Pop Art' and how to

Reading, Maths and Spellings will be set every Friday to be

create our own Pop Art in the style of Roy Lichtenstein. We can't wait

of these facts.

and '-ssion

and Christians.

Homework

Prefixes 'anti' and 'inter'

In SMSC: Dreams and Goals, and Healthy Me

to meet a real illustrator to help us along the way!

completed by Wednesday the following week.

In Music: sing, play, improvise, compose

Year 4 Mrs Harris and Mrs Finnegan Learning Behaviours being developed this term: