UNIT – Buildings

MATHS

10 times tables

Using arrays

sharing

Money

Multiplication and Division

2.5- and 10-times table

Count pence and pounds

Choose notes and coins

Make a pound

E-Safety:

Digital Writing:

and underlining.

Word.

Divide by 2, 5 and 10

Recognise, make and add equal groups

Understanding the multiplication symbol

Make equal groups using grouping and

Make and compare amounts of money

Calculate with money and find change

Solve two-step problems with money

COMPUTING – Information Technology

Creating an alias to stay safe online

Manipulate and edit a picture using a

to make changes to the text and add

effects, including WordArt, bold, italics

Begin to use my understanding of word

processing to create a simple poster on

Know how to use different tools on Word

range of paint tools and text.

Key Texts

The Quangle Wangle's Hat Coming to England

WRITING

Poetry on a theme (humorous) Non-chronological reports Strong start fundamentals of writing

GRAMMAR

Co-ordinating conjunctions Verbs Commas in a list Different sentence types Range of punctuation Adjectives and adverbs Suffixes Capital letters for proper nouns Pronouns Similes

READING

Little Wandle Reading

CUSP Reading:

Summarising a main idea from a verse Retrieving multiple items from a text Inferring meaning of unknown words using context Making predictions using what we already know

THE PIONEER ACADEMY Year 2

Woodcote

Primary School

Spring 1 Term

PHONICS – Spelling Units

Why do some words have the spellings 'kn' and 'gn' for /n/, and 'wr' for /r/? Why do I drop the 'e' when I add the suffixes -ed, -ing, -er, est and -y? Why do some words end 'ge' or 'dge'? Why can /j/ be spelled 'j' or 'g' in different words? Prickly spellings Homophones

RE- What can we learn from Scared Books?

Talk about special books and a religious story. Recognise Jesus' teachings. Understand how holy books are treated. Understand which stories are special for Jewish people. Know why Muslims tell the story of Muhammad.

PSHE – Dreams and Goals

Piece 1: Goals to Success Piece 2: My Learning Strengths Piece 3: Learning with Others Piece 4: A Group Challenge Piece 5: A Group Challenge Piece 6: Celebrating our Achievement

PE

Gymnastics Cooperation and Health and Wellbeing

SCIENCE

How did someone make the strongest bridge with the same materials? Which 3D shape is the strongest from your

investigations? Why?

Which glue do you predict will have the best stickability? How were your predictions and results the same or different?

DESIGN AND TECHNOLOGY

How should you keep safe when cutting wood? How did you use the frame on card method to make a house? Which materials do you need to make your house design? How did you construct a home from around the world?

How does your product compare to your design? How did you make a moving lift for your house?

HISTORY

How have houses changed over time? How old are the buildings in Coulsdon? Why are less buildings made of wood nowadays?

GEOGRAPHY

How can we sort types of houses? What does the plan of a house from another country look like? How would you get from your house to xx (landmark near you)?

ART

What techniques did you use to make a quick sketch of a building? How is the colour in Van Gogh's Night different from Yoni Alter? What techniques did you use to create a painting in the style of Van Gogh? What techniques did you use to create a collage in the style of Yoni Alter?



ENRICHMENT Virtual Local Tour of

Coulsdon