

LIMITLESS POTENTIAL

IGNITE PASSION

EMBRACE DIFFERENCE

Year 4

Summer 1 2021

Topic: Roll up, Roll up!



Mathematics:

Times tables and mental maths.
Compare and order numbers to 1000.
Identify and represent numbers in different ways.
Find 10 and 100 more or less than a given number.
Recognise the place value of digits in a 4 digit number.
Read and write numbers up to a thousand.
Solve problems involving all of these concepts.
Use written methods to add and subtract.

History / Geography– The Circus

To place historical events in chronological order.
Use artefacts to gain an understanding of the history of the circus.
To investigate circuses around the world
To look at the changes from circuses in the past to the present day.

SCIENCE –Plants

Asking relevant questions and using different types of scientific enquiries to answer them
Setting up simple practical enquiries, comparative and fair tests
Making systematic and careful observations
Gathering, recording, classifying and presenting data in a variety of ways to help in answering questions
Identify and describe the functions of different parts of flowering plants: roots, stem/trunk, leaves and flowers
Explore the requirements of plants for life and growth
Investigate the way in which water is transported within plants

English: based on circus txts

To revise correct punctuation in sentences
To use adjectives and adverbs.
To develop writing speech
Through role play activities describe settings, feelings.
To recognise and explore stories set in familiar settings.
To investigate instructions.
To confidently use a dictionary and thesaurus.
To read a variety of texts and answer questions.
To read for pleasure.
Learn spelling strategies.

WOW Experiences

Circus workshop day
Whole school Crazy golf DT

MFL:

Greetings and classroom commands.

RE: Sikhism– worship and community

PSHCE

to recognise their worth as individuals, by identifying positive things about themselves and their achievements, seeing their mistakes, making amends, setting personal goals;
Teamwork

Computing: Circus golf
Programming using Sphero
E Safety
Internet research

Art: and DT– circus art

Research the life and work of Henri Matisse
Use techniques to create our own cut out collages based on the circus.
Design and build a circus themed crazy golf hole for whole school project

Music

Singing– circus songs to perform at Carnival day

PE:

Circus skills– tumbling, balancing and throwing

Cricket