

Roll Up Roll Up!

CURRICULUM NEWSLETTER

COMPUTING

We will continue to learn about e-safety and our topic is 'We are games testers' and will be develop our programming skills and debugging algorithms.

THE TRAVELLING CIRCUS

We will be studying aerial photographs of the circus, creating our own circus maps including symbols and coordinates and learning about the continents and oceans of the world.

FANTASTIC FANFARES!

In Music the children will be learning about working together to compose music in the unit 'I want to be in a band'.

PSHE

'Going for Goals.' We will be recognising and discussing how we learn best, identifying strengths and areas we want to improve and setting realistic goals for ourselves to achieve.

BIG TOP TEXT

We will study a range of fiction and non-fiction texts to inspire our writing. We will continue to focus on spelling, punctuation and grammar.

FIT TO PERFORM

In Science we will be learning about how to keep healthy and importance of exercise. We will be deciding how to help the clown lead a healthy lifestyle.

PRACTICAL PERFORMERS

In PE, we will be developing our skills in games and gymnastics.

NIMBLE NUMBERS

To support our Mathematics lessons, we will solve real life maths problems involving circus performers, statistics, fractions, money and continuing to apply addition, subtraction, multiplication and division.



RE

We are finding out what makes some places special. We will be looking at a range of places that are special to ourselves and others and the reasons why they are special to different people.

PERFORMING PUPPETS

In our Design and Technology lessons the children will be making a circus performer.