

YEAR 6 - Summer 1

SATs! SATs! SATs! SATs!

Science

Children will build on their knowledge and understanding of different systems within the body. They will research the parts and functions of the circulatory system. They will focus on how nutrients are transported around the human body. Children will explore how a healthy lifestyle supports the body to function and how different types of drugs affect the body.

ICT

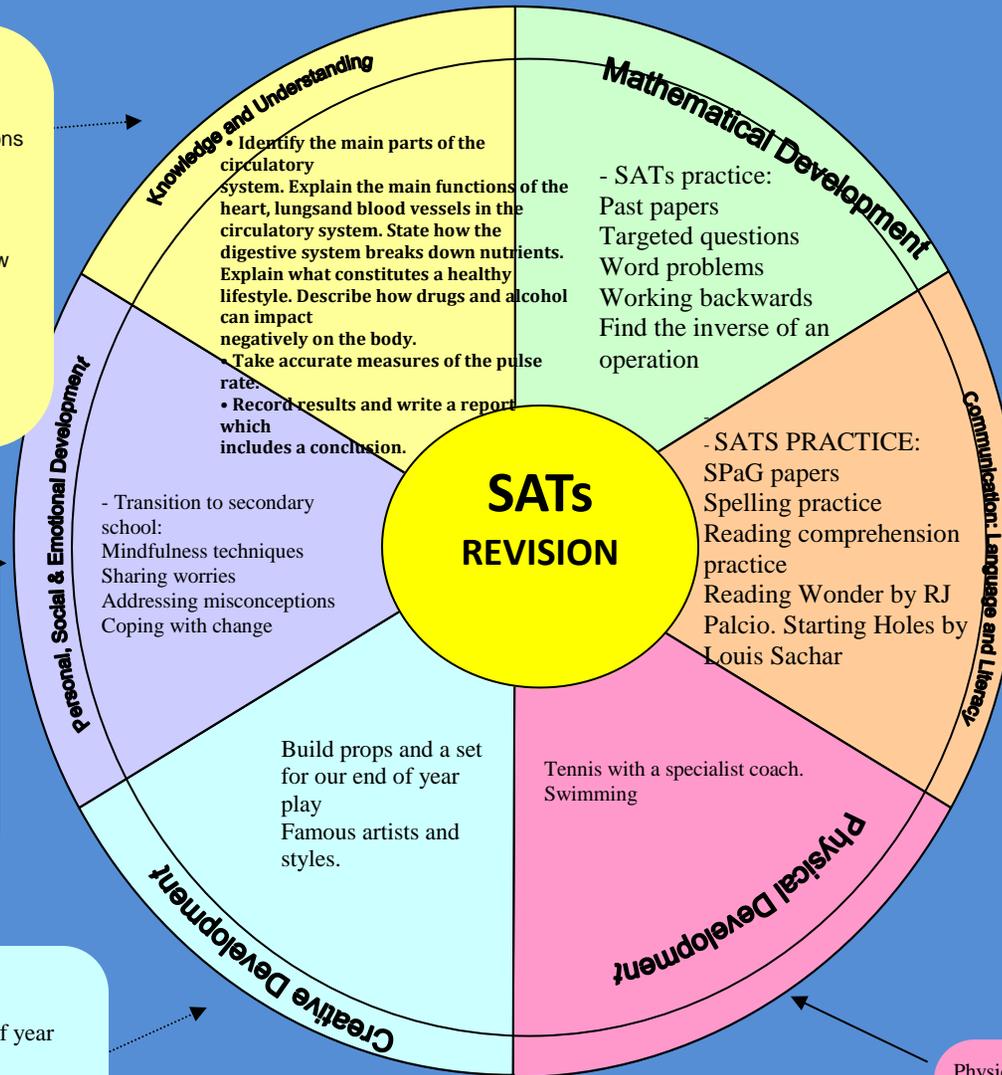
Design a presentation about our bodies and h

Secondary Transition

Promoting mindfulness in times of stress
Addressing concerns ahead of secondary school move
Clarifying common misconceptions about secondary school
Addressing friendship issues

Art and Design

To design a set for our end of year play
To design props and costumes for our end of year play



To be use fractions in all operations
To find fractions of amounts
To work with ratio and proportion
To use short and long multiplication and division
To understand order of operations
To construct line and bar graphs
To be able to construct a pie chart using knowledge of angles
To read different types of chart
To convert between units of measurement (revision)
To find missing angles in quadrilaterals
To find area and volume
To measure angles using a protractor
To understand different parts of a circle
To use decimals in all operations

To be able to use a range of punctuation in writing, including ellipses and direct speech
To be able to use relative clauses in writing
To be able to identify different parts of a sentence e.g. determiners, prepositions, conjunctions
To be able to identify and use different tenses in writing, including the progressive and perfect tenses
To recognize the subjunctive mood
To identify different types of adverbs
To be able to distinguish between clauses and phrases
To identify different types of noun and adverb
To work on spelling rules

Physical Education
Consolidate and improve the quality of their techniques and their ability to link movements
Improve their ability to choose and use simple tactics and strategies
•To know and describe the short-term effects of exercise on the body, and how to improve stamina
To describe and evaluate performance in a game.