Art and Design

After SATS the children will be: Studying Art from commonwealth countries -

Design Technology

After SATS the children will be working on Food technology; making models from recycled materials and props for the end of year performance.

RE

This term **AT SCHOOL** the children will be: Learning about What religions are represented in our neighbourhood?

- Worship in the local community.

PE/Games

This term **AT SCHOOL** the children have PE on Tuesday and Friday both of which are outdoor games Please ensure that your child has the correct PE kit and plimsols in schools each week.

HOMEWORK

Will usually have one piece of homework each evening
Monday – Reading Reviews
Wednesday – Literacy
Humanities (when applicable)
Friday – Science (when applicable)
Maths

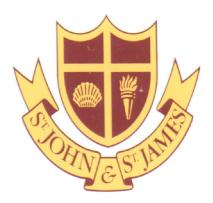
CLASS VISITS

Visits are being organised to:

Spellings

(To be confirmed – dates of all trips will be given at a later date) End of year visits have been arranged, more information will be sent after SATS.

St John & St James CE Primary School



Summer Teaching Objectives

St John the Baptist – Year Six

Class Teacher: Mrs Toor - Nunes

This booklet will tell you what your child will be learning this term and contains some ideas for homework. We hope you will find this booklet helpful as you continue to support and encourage your child at home with their learning.

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English

This term **AT SCHOOL** the children will be:

- preparing for End of key Stage Two SATS
- studying non-fiction report writing
- 20th century poetry
- Writing and following recipes
- Explanatory texts
- Informal and formal texts/
- Playscripts

AT HOME you could:

- encourage your child to read for 30 45 minutes each day
- write as often as possible.

Mathematics

This term **AT SCHOOL** the children will be:

- preparing for End of key Stage Two SATS

Extending their understanding of multiplication and long division.

- Money problems using multiplication and division.
- Fractions, Decimals and Percentages
- Data handling bar charts, pie charts, spreadsheets, conversion graphs
- Problem Solving
- Using and Applying Mathematics.

AT HOME you could:

- Revision work using Study guide

Science

This term **AT SCHOOL** the children will be:

- preparing for End of key Stage Two SATS

Scientific Enquiry

Life Processes and living things

Materials and their Properties

Physical Process (Forces, electricity, magnetism)

After SATS the children will be

- Studying sound (pitch high, low)
- Studying light transparent, , opaque
- Shadows
- Electronic circuits.

AT HOME you could:

Revision work using Study guides

History

This term **AT SCHOOL** the children will be:

- Learning about Democracy and Dictatorships
- British Values

ICT

This term AT SCHOOL the children will be

- working on spreadsheets
- using Microsoft publisher to create invitations
- constructing graphs
- Using the Internet research skills'
- E-safety keeping safe on the Internet.

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