

SPRING 2 2025-26/1447

YEAR 6 LEARNING PLAN



Assalaamualaikum Wa Rahmatullaahi Wa Barakatuh.
I would like to inform you of the different topics we are covering in Year 6 this half term. It would be of great benefit to your child's progress if you provided help and support in these areas at home.

Ustadah Sidra

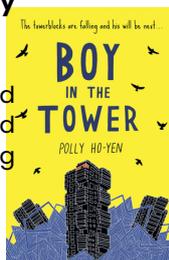
English

We will be reading the books named **The Boy In The Tower By Polly Ho-Yen** and **The Templeton Twins have an Idea by Elis Weiner**.

The pupils will be:

Participating in discussions about books that are read to them and those they can read for themselves; building on their own and others' ideas and challenging views courteously; providing reasoned justifications for their views.

Ongoing SPaG/Reading Papers/Revision



Maths

Unit 12 - Statistics: This unit builds on the skills children have gained in Year 5 interpreting and using line graphs. They learn what the mathematical meaning is and how to calculate it and are introduced to pie charts.

Unit 13 Geometry - properties of shapes: In this unit, children extend their understanding of measuring angles to draw shapes accurately and explore the interior angles of shapes, building on prior knowledge of angles on a straight line. Children will continue to develop their reasoning skills by interpreting properties of circles and will focus on exploring 3D shapes when given 2D representations.

Ongoing SATs Revision (Arithmetic and Reasoning Papers)

Qur'an, Arabic and Islamic Studies

Quran:

Surah Qalam

Tajweed: Recap of Makhaarij and basics

Islamic Studies:

Salah- our link with Allah

Prophet Sulaiman

Ada and Qada

Prophet Ishaq and Yaqub

Arabic:

Word to word definitions of Surah Alaq, Surah Tin and

Surah Sharh



Homework

- Consolidation on Maths and English topics to secure learning.
- Weekly spellings from National Curriculum/Weekly Arithmetic practice.
- Homework to be given out every Friday and to be submitted/shown in school by Friday morning.
- Reading folder including reading record books to be brought back by Tuesday morning and given back on Friday.
- Quran/qaida to be brought on Monday and returned on Wednesday and Thursday.

Foundation Subjects

SCIENCE

Energy: Circuits, Batteries and Switches.

Pupils will:

- Describe the function of key electrical components and explain how the models used in the lesson represent these.
- Correctly predict if an electrical circuit will work or not, explaining why, using their knowledge of complete loops, power sources and presence of components.
- Describe the relationship between the number of bulbs in a circuit, the bulb brightness and the amount of resistance.
- Explain that increasing the number of components increases the resistance, affecting the flow of current and energy transferred.

CPA

Session will be used for SATs revision.

PSHE

To connect with others - Wellbeing

British History:

How has life in Britain changed since 1948?

Children will:

- Identify some of the main changes in Britain since 1948.
- Identify key characteristics of different decades.

SATS BOOSTERS / INTERVENTION

Bonus sessions to help boost our pupils learning using targeted intervention for all learners. These techniques will better prepare our pupils for their SATS InshaAllah.

PLEASE NOTE:

All foundation subjects may be altered to include additional SATS Booster sessions to support pupil needs. Pupils will not be missing out on any content InshaAllah.