Topics:

Social Studies:
- Europeans and the Sub-continent

Science:
- Producing Electricity
- Other ways of generating electricity
- Electricity and the environment

Islamiat:
- Respect of Teacher
- Reading, written work and Essay on “My Favourite Teacher”

Mathematics:
- Decimals
- Multiplication and division of decimals by 10, 100, 1000 and multiples of 10, 100 and 1000.
- Conversion of decimals from m to cm, cm to m, kg to g, l to ml and vice versa.

English Language:
- Macmillan Language book
- The shipwreck
- Reading practice / Answer questions
- Grammar
- Articles – definite / indefinite
- Creative writing
- Biography Writing

English Literature:
- Novel – Matilda by Roald Dahl
- Following chapters were read and explained with role play.
- Arithmetic
- The Platinum Blond man
- Miss Honey
- The Trunchbul

Activities / Events:

Social Studies:
- Children brought information on different explorers of the world and prepared the charts. A class presentation was held and charts were displayed in the classroom.

Science:
- Children were shown the Mains Electricity, Pylons with cables hung on them, and the National Grid.
- They were also shown a PowerPoint presentation on hydro and thermal Power Stations i.e how electricity is generated by using water and other fossil fuels like coal.

Mathematics:
- Children pasted colourful pieces of paper with conversion of quantities in their note books.

English literature:
- An activity was collaborated with Art class where children made folders of Matilda.

English Language:
- Role play on Mary Celeste.

Birthdays of the Month

VS
- Rayyan Khan

VE
- Naffay Esbahani
- Jared Jamall Pereira