MATHS:

- Percentages
- Multiplication and division
- Fractions
- Statistics
- Measurement/Time
- Position and direction

Homework is uploaded **each Wednesday** onto Mangahigh. Please continue to encourage children to access this content and Time Tables Rockstars.

SCIENCE:

- Continuing with *Aquapanics* project
- Forces
- Properties of materials

ART/DESIGN TECHNOLOGY:

- *Set design* explore creating a model set for a theatre or animation inspired by poetry, film or music
- *Food technology* linked to our studies of South America, children will plan, prep and cook a traditional South American recipe

COME AND SEE:

- *Transformation* the beginning of the Church at Pentecost and the Fruits of the Holy Spirit
- Freedom and Responsibility- the Ten Commandments, the Beatitudes and seeking God's forgiveness in the Sacrament of Reconciliation
- *Stewardship* exploring the book of Genesis, solidarity amongst all creatures and the stewardship of Creation
- Islam- to discover and respect other religious beliefs and practices

ENGLISH:

- Stormbreaker by Anthony Horowitz
- Greek mythology
- Whole school English project Adoette by Lydia Monks
- Reading Mastery to be continued daily in school

SPAG homework to continue to be sent home each Friday, to be returned the following Monday. Please continue to encourage children to complete this each week.



KEY DATES:

- 5th May- School Coronation party
- 19th May- Great Crosby does Eurovision
- 25th May- Wear a Kit for Jack Day
- 7th June- Jack Riding Tournament
- 12th June- Y5 Sports Day (PM)

HUMANITIES:

- Continuing with *Books Through Time* topic in History
- Studying *South America* focusing on its physical and human geography, as well as exploring threats to the Amazon rainforest and what can be done to protect it
- Ancient Greece- a study of Greek life, its achievements and impact on the Western world

SPANISH:

Children will continue to receive weekly lessons to build and develop their understanding of Spanish vocabulary and culture.

COMPUTING:

- Use shapes within Publisher to create digital vector images
- Practise programming using physical devices, such as Code Bugs or Spheros
- Continue to explore online safety

PHYSICAL EDUCATION:

- Cricket coach to visit each Monday in first half-term
- Athletics
- Gymnastics
- Dance

Please ensure children wear **full school P.E. kit** on Mondays and Thursdays.

MUSIC:

- Exploring key and time signatures- how does music improve our world?
- Introducing chords- how does music teach us about our community?