As Readers and Authors we will be:

- Focusing our reading and writing around the book 'Tuesday'.
- Writing our own seguel to 'Tuesday'
- Using a range of sentence openers, conjunctions (for example 'until',' nor' or 'so') and punctuation in their writing.
- Using speech, speech marks and remembering the rules of speech.



As Mathematicians we will be:

- Fractions adding and subtraction.
- Money adding, subtracting, converting and finding change.
- Use an analogue and digital clocks.
- Telling the time using am and pm.
- Working out up to 5 minute intervals.



As Artists and Designers we will be:

- Expanding our knowledge of colour by looking at how colour has been used by some of the great artists.
- Thinking about black and white and whether they are a colour or a shade.
- Looking at what happens when we mix colours? Is what you think you're seeing actually what you are seeing?
- Creating our own paintings.



Summer 1 Learning in Year 3 Topic: Yorkshire



As Geographers and Historians we will be:

- Using different maps to locate our school and other local places including our homes.
- Looking at map reading, creating maps, following routes and rural against urban areas.
- Learning the counties of the UK using internet mapping

As Musicians we will be:

- Thinking about how we can perform together and choreographing routines to fit the songs learnt, working towards a group performance.
- Performing a song in sign language.

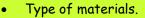


As Athletes we will be:

- Continuing to practise our throwing and catching skills to incorporate these into the games we play.
- Focusing on athletics, running, throwing and jumping skills.

As Scientists we will be:

- Looking at lights and shadows.
- Shadows at different times of the day.



- Light sources.
- Carrying out our own investigations.



As Members of our Community we will be:

- Learning to understand spirituality.
- Express views through music, visual arts and dance.

As Linguists we will be:

- Continuing to develop our fluency in the language covered so far.
- Practicing the colours, animals and numbers learnt so far and using these in phrases.

In computing we will be:

- Working on Microsoft PowerPoint.
- Creating slide shows, adding pictures, sound clips and changing design features.



