For our wellbeing and PSHE development, we will…

- Explore our gifts and talents.
- Explore anger management strategies
- Develop self-esteem through positive self-talk and positive relationships with others.

As leaders of faith we will…

- Explore the book of Samuel.
- Explore the story of King David and his relation to Jesus.
- Understand that King David wrote psalms to praise God.
- Explore the season of Advent as a time of preparation and waiting.
- Learn what an Antiphon is.

As Musicians we will…

- Using "Vikings" as a stimulus, explore pulse, rhythm and notation.
- Compose, perform and improvise music using rhythm grids.
- Sing with an awareness of pitch in two, three and four part rounds.

As Writers we will…

- Delve into a historical myths and legend tale- that will lead us to create our very own…
- Create our own instructions.
- Get into the Christmas spirit by considering traditional tales such as, 'The Christmas Carol'.



St. Teresa's Class



Autumn 2: Topic web

As Mathematicians we will…

- Add and subtract using both mentally and written strategies.
- Multiply a whole number by 10, 100, 1000.
- Divide a whole number by 10, 100, 1000
- To multiply and divide decimal numbers.

As design technologists we will…

- Be considering frame structures.
- Designing, making and evaluating both our own and others structures.
- Do this through discussion, prototypes and annotated sketches.
- Do this by including a step-by-step list of what needs to be done.
- Do this by critically evaluating our products against our design specification.

As Historians, we will…

- Know when the Anglo Saxon and Viking period occurred.
- Discover how the Vikings tried to take over Britain and how successful they were.
- Discover what we can learn about Viking settlements.
- Discover how Anglo-Saxon lives changed when the Vikings came.
- Debate whether the Vikings were as bad as they are portrayed.

As Scientists we will…

- .Explore the misconception of weight and mass.
- Understand that multiple forces can occur on an object at once.
- Understand how air resistance works.
- Investigate how forces help pulleys, gears and levers work.