

Science

The children will be learning to:

- Identify different forces
- Test friction, pushes and pulls, using cars on ramps
- Water resistance - making a Lego waterwheel
- Sweet dispenser
- Air resistance - Lego maze and blow ping pong

Science skills: discussing and questioning, fair testing

PSHE

The children will be learning about:

- Values: Patience/Respect
- Jigsaw: Relationships

MFL

The children will be learning:

- Counting to 20, directions
- animals, likes/dislikes

Geography/History

The children will be learning about:

- The story of Lego
- Superhero stories
- Original Legoland in Denmark
- Photographing Lego models

Literacy

The children will be learning about:

- Instruction writing
- Comic strips
- Superhero adventure story writing
- Reading skills including using our new reading scheme Active Learn
- Phonics, spelling and grammar, sentence work

Class: Pewsey Term 5 Topic Lego and Superheroes



EQ focus: Self-esteem/Confidence

Maths

The children will be learning about:

- Ordering Number and counting
- Multiplication & Division
- Addition & Subtraction
- Measures - volume
- Fractions, decimals and percentages

Art/DT

The children will be learning about:

- to create effects using different materials
- Lego models and challenges
- Design and make a superhero cape
- Animation backgrounds

RE

The children will be learning about:

- Judaism
- Places of worship - Synagogue
- Holy book - The Torah

Computing

The children will be learning about:

- Online safety-safety
- Using and creating algorithms
- concept cartoons
- working out how to make objects move/complete tasks and debugging

Emotional Quotient

The children will be learning about:

EQ: Self-Esteem/Confidence

Self-esteem refers to how you feel about yourself overall; how much esteem, positive regard or self-love you have. Self-esteem develops from experiences and situations that have shaped how you view yourself today.