#### **English**

We will...

Read and write words using increasing phonic knowledge Spell simple key words correctly in written work.

'Plan', 'Practise', 'Write' and 'Check' sentences.

Re-read and correct written work with support.

Begin to use 's' and 'es' for plurals and, 'ed' and 'ing' correctly for past, present and future.

Use the conjunction 'and'.

Write our own stories based on familiar traditional tales.

Follow a set of simple instructions

Write simple instructions

Read an increasing range of familiar words by sight.

Answer questions about what has been read.

## Maths

We will...

Count to and from 50 from any given number.

Read, write and order any number to 50 understanding the two digit numbers as tens and ones.

Begin to count in twos and fives.

Add and subtract within twenty.

Recall number bonds and their related subtraction facts.

Use mental addition and subtraction to add/ take away a one

digit number to/from a two digit number.

Use addition and subtraction to solve missing number sentences (3 + ? = 5)

#### Science - Everyday materials

We will ...

Name everyday materials.

Describe the properties of materials.

Compare materials based on their properties.

Perform tests on materials based on simple properties.









# We are builders!



## **Our Values**

**Hope**— to have faith, confidence and high aspirations for the future.

Joy –an expression of inner joy and happiness, encouraging others so they can be a source of joy to others.

Community – being interdependent working together where everyone is feels included, needed, valued and important.

## R.E – Judaism

We will...

Understand who is Jewish and how they live.

Retell some Jewish stories.

Understand how Jewish stories remind Jews what God is like.

## Geography - Local area, maps and fieldwork

We will ...

Explore the local environment.

Recognise local landmarks in Hempsted. Create simple maps.

Begin to identify human and physical features of the local area.



#### Computing

We will...

Match a command to an outcome Give directions

Predict the outcome of a sequence Compare left and right turns Choose the order of commands in a sequence

Plan two programmes to get to the same place

#### Art/D&T - Sculpture/Textiles

We will...

Explore the use of different materials.

**Experiment with different joining techniques.** 

Create models and sculptures.

# **Music – In the Groove**

We will...

Learn songs from memory. Play tuned and un-tuned instruments.

Improvise using voices and instruments.

Perform to an audience.

#### **Gymnastics** -

We will...

Develop increased control and coordination

Perform a sequence of balances

## **PSHE** - Keeping myself safe

We will...

Learn about keeping healthy, including getting enough sleep. Think about who we can turn to for help.

Develop Online Safety Think about how our words and actions affect others.

### Class One - Spring One

