

World Around Us

Our topic for this term is
'Home Sweet Home'

Within this topic we cover-

- Different types of houses
 - Materials
- Houses around the world
 - Three Little Pigs
- How we lived in the past



Home Learning

Written homework on a Monday
and Wednesday

Mrs.J Thompson
Mrs R.Taggart
Miss R.McFerran

Lisnagelvin Primary School



**Newsheet for
Parents of Pupils in
Primary 3.**

Term 2

**An outline of topics
covered in Literacy and
Numeracy.**

Term 3

Literacy

Encourage your child to:

Talking and Listening

- Talk about the house we live in.
- Talk about qualities of a good friend.

Writing

- Answer written questions using full sentences
- Use capital letters for names, days, months and places.
- Finish sentences with a full stop.
- Encourage neat writing for homeworks.
- To read a simple passage and answer questions about it.
- Begin to give reasons for answers.

Handwriting

- Use correct formation of all letters in both lower case and capital form.
- Continue to encourage neat writing.

Reading

- Continue to read a variety of fiction (story) and non-fiction (factual) books.
- Read different versions of the Three Little Pigs and other Fairy tales.

Phonics and Spelling

- Understand that the same sound can be represented in different ways.
- Understand that two letters can make one sound.

For example:

- Identify different ways to write the 'oa' sound. E.g. boat, grow, old, Joe, home, though
- Identify different ways to write the 'ow'

Numeracy

Encourage your child to:

Place Value

- Begin to formally set out tens and units sums.
- Add or subtract simple tens and units sums.

Addition and Subtraction

- Use the 100 square with confidence.
- Add / Take-away from any number in the 100 square.
- Explore addition/subtraction patterns to 100
e.g. $3+4=7$, $13+4=17$, $23+4=27$
- To recognise and make sums up to £1.
- To work out the change from 20p/50p/ £1

Measures

Revise language for measuring.
Length—longer/ shorter
Longest/ shortest

- Revise o'clock and half past times on the clock face and in digital form.
- Read quarter past and quarter to on the analogue clock.

Talk about times using the clock.
How long do things last?

Shapes

Name 2D and 3D shapes
Look around for 2D and 3D shapes.

Data Handling

Linked to topic work, we will be constructing graphs.