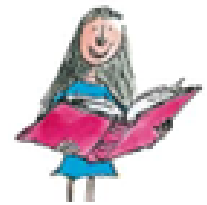


Primary 3 Home Learning



Week beginning: Tuesday 17th September 2024

Reading will be sent home this week. From next week, books will be staggered, and pupils will receive a new reading book the following week on the same day.

Please read with your child daily. Help them read unfamiliar words by saying the sounds they know and discussing new vocabulary.

- If reading **Read Write Inc. books**, practise reading speed sounds, green words, red words (tricky words) and then the story. After reading the story, complete the questions at the back of the book.
- If reading a **novel**, please only read the pages or chapter instructed in the reading record.

Phonics



In your homework jotter, practise reading the words, saying the words, and try to write the word from memory. Write the words 3 times in the home learning jotters. Remind your child to **look, say, cover, write and check**.

P3A - Your child's phonics group can be found on the inside front page of their reading record.

P3B - Your child's phonics group can be found on the inside front page of their home learning jotter.

Write 3 sentences using 3 of your words remembering **capital letters, full stops, finger spaces**, and **cursive writing** (see the cursive writing template in jotters). Then use these words to create a sentence.

Try to add detail to your sentence and use connectives like 'and' or 'because'.

Alphabet Adventurers oi, aw	Vocab Voyagers ay, ee	Sentence Superheroes sh, ch	Word Wonders middle i
noise join coin boiler choice gnaw yawn shawl straw jigsaw	play tray clay spray delay tree spree cheek creek see	chat chap chop much rich shell shot ship shop posh	dip pip lip zip rip nip tip pit nit rig
some	are	saw	the

come	they	want	to
would	want	was	he
said	was	put	me
were	saw	his	is

Numeracy

Number Bonds to 10 - Practise making 10. Use 10 items (Lego pieces, pencils, toy figurines) and practise splitting them up to make these different number bonds.



For example, 1 pencil plus 9 pencils is 10 pencils. $1 + 9 = 10$.

- $0 + 10$
- $1 + 9$
- $2 + 8$
- $3 + 7$
- $4 + 6$
- $5 + 5$

Place Value - We have been learning how we can make numbers using ones (O), tens (T), hundreds (H), and thousands (Th). Use these games to identify and make numbers using ones, tens, hundreds, and thousands. Choose the range of numbers to challenge.

<https://www.topmarks.co.uk/learning-to-count/place-value-basketball>

<https://www.topmarks.co.uk/place-value/place-value-charts>

