Lesson Structures

Maths Lesson Overview

Arithmetic:

KS1

Part of main lesson – Mastering Number.

KS2:

(15 - 20 mins)

5 written calculation questions with a different focus each day.

- Addition
- Subtraction.
- Multiplication
- Division
- Number of the day

Teacher to use the 'MathsBot' generator to help produce these.

5 mental calculation questions will be taught discreetly once per week separately to the maths lesson, in line with the mental calculation policy,

Main

- Input for all children.
- Children to work independently for the first 5-10 mins whilst teacher assesses (live marking can take place at this time).
- After 10 mins, if any children need extra support, they can be supported individually, or a group can be formed to go through any misconceptions or reenforce (live marking can again take place within this group).
- Children can then be left independent again if the learning has been successful.
- Fluency and reasoning need to be present in each lesson as part of the Mastery approach.

True or false questions

To be used once per week to consolidate children's reasoning, these can be done in books or verbally as whole class



Weekly Overview English

Books

- Red English book:
 - o SPAG
 - Comprehension (shorter pieces)
- Red Handwriting book:
 - o Practising letter joins/ formation
- Red English Folder:
 - Comprehension (extended pieces 2+ pages)
 - Handwriting sheets
- Yellow Writing book:
 - Features
 - o Sentence level- SPAG focus
 - Final piece and editing
- Yellow draft book

Reading

Developing a culture of reading for pleasure

- Adult to read to children daily in KS1 and EYFS
- Books to be available for children to access and read for pleasure in EYFS and KS1
- Adult to read to children a minimum of 2x a week in KS2
- Opportunity for children to read independently, for pleasure, at least twice a week in KS2

Comprehension

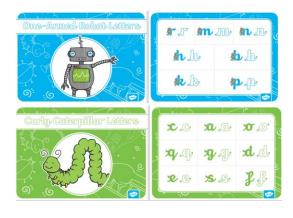
- EYFS
 - Linked to writing and topic
- KS1
 - One hour lesson a week
 - (half hour focus on Reading Dog Comprehension skills)
 - One lesson a week with a link to novel curriculum text with opportunities to build fluency through choral reading, echo reading and performance
- KS2
 - One hour lesson building on stamina. Twinkle texts and novel curriculum could be used
 - 3 15-minute sessions a week using the same text with a different focus skill to build fluency and comprehension

Writing

- Aim for one piece of writing every two weeks for KS1 and KS2
- EYFS:
 - Ensure opportunities for guided writing, shared writing and independent writing throughout the week.
- Year 1 and Year 2 (Autumn/Spring term) using the following sequence of learning:
 - o 3 lessons a week
 - o Exploring features using an example text
 - SPAG focus from Writing guidance
 - Writing lessons (this will vary between 2-4 lessons depending on genre and length)
 - Editing
- KS2 (Year 2 from Spring) using the following sequence:
 - o 3 lessons a week
 - Exploring features using an example text
 - o Spag focus, from writing guidance
 - Drafting (this will vary between 2-4 lessons depending on genre and length)
 - o Publish
 - o Edit

SPAG and Handwriting

- KS1
 - Twinkl Handwriting 10-15 minutes daily
 - Twinkl SPAG overview to be followed 30-minute session a week
- KS2
 - 15mins SPAG and handwriting per day (alternate)-sheets and books to be used
 - Twinkl SPAG overview to be followed with a focus for each week for one hour
 - Twinkl handwriting scheme to be followed











Topic Lessons Overview

Wow Lesson:

- Topics introduced to the children through a 'wow lesson'
- 'Wow lessons' should engage children's imagination and create a sense of wonder about their new topic

Topic Overviews:

 Overviews to include all the skills being covered during the topic for each subject

Cover Sheet:

- To include the children's questions that will be answered over the course of the topic
- To include subject-specific vocabulary that children will be exposed to and will use during the topic

Knowledge Checks:

- At the start of the topic, as a class, record what the children think they know about the new topic on a mind map. Upload this to Seesaw.
- At the end of the topic, children will then complete a low stakes end-of-topic assessment on Seesaw which will assess whether they have retained the learning goals they have covered over that topic.

Lessons to include:

- Opportunities for child-led research
- Experiential learning
- Using iPads to research, present information, showcase learning and as an accessibility tool
- Opportunities for collaborative learning.