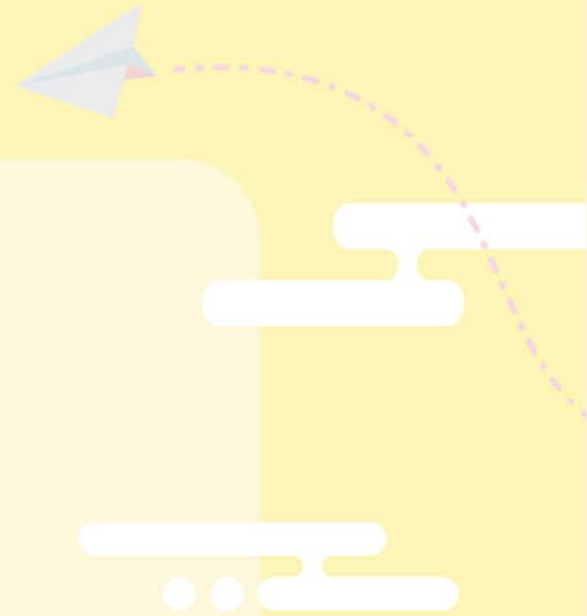


# Kindergarten 2 English

Term 4 2023 Snapshots

Term 1 2024 Highlights



# Kindergarten 2 Term 4 Snapshots

This is what your child would have learnt by the end of this term!



## Term Overview

This term, our focus was on the following countries:

- France
- India
- Brazil



## Preparation for P1: Reading and Writing

To **hone your child's reading and writing skills**, we:

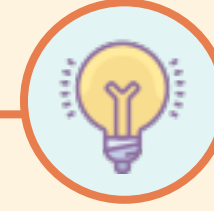
- taught them to **identify important writing techniques** that engage readers
- practised using **the five-senses description** and **dialogue**
- practised how to **blend letter sounds** through hands-on activities



## Preparation for P1: Grammar

To **strengthen your child's mastery of language**, we introduced them to:

- **nouns, verbs, pronouns** and **tenses**. Your child practised and recalled these concepts through a variety of in-class activities



## Continued Learning at Home

To **reinforce what they have learnt in class**, your child received:

- game cards to practise **differentiating between nouns and verbs**
- game cards that helped them **revise and practise blending letter sounds** to read new words

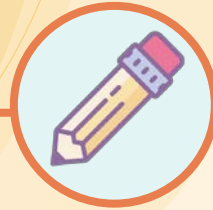


# Primary 1 Term 1 Highlights



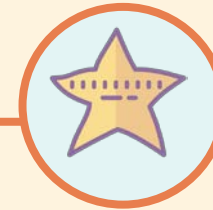
## Topics Covered

To help your child **master singular and plural nouns**, we will give out a **specialty designed grammar revision booklet** that will be used alongside the grammar module. This booklet will include practices that allow your child to apply what they have learnt.



## Skills Learnt

Writing should be fun! We will teach your child **how to use special writing techniques often seen in poems, such as alliteration, to express themselves creatively.**



## Highlights

To **build up your child's vocabulary**, we will teach them the **appropriate terms for extended family members** and show them how to fill in a family tree. Look out for this colourful worksheet that will engage your child!





# Kindergarten 2 Mathematics

Term 4 2023 Snapshots

Term 1 2024 Highlights



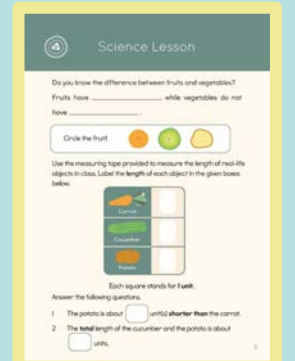
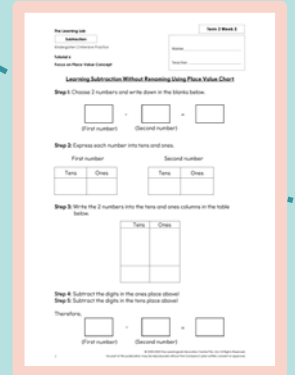
# Kindergarten 2 Snapshots of Term 4

This is what we have learnt so far!

Your child learnt the **place value concept of 'tens' and 'ones'** for **addition and subtraction** within 100. Your child learnt to apply the correct technique in solving a mixture of addition and subtraction sums. This technique will be revisited and applied across many topics in Primary 1.

New topics – **Model Drawing, Multiplication and Division** were introduced. Hands-on activities were incorporated to help your child learn these **abstract concepts** such as using items to demonstrate multiplication as repeated addition and division as splitting into equal groups. To further enact division, different scenarios were used. This included solving for the number of items in each group through an ice-cream activity!

We made learning fun and relatable through our **coloured thematic revision booklet** every 3 to 4 weeks during revision cycles to reinforce previous weeks' concepts. Your child **prepared for an imaginary overseas trip at the airport, played games at a carnival and celebrated a graduation party**, all while revising math concepts learnt in this term.



# Primary 1 Highlights of Term 1

This is what you can look forward to next term!



As your child prepares to embark on their formal education journey, we will **build a solid foundation and nurture consistent learning habits** right from the start. Our approach is grounded in a **systematic routine** designed to facilitate optimal learning experiences. During non-revision cycles, your child will learn new content through the structured worksheets and be given **short quizzes** to assess understanding. **Your child will also revisit concepts through topical revisions, story-based revision booklet and practice test** during mid-term and end-term.

On top of **equipping your child with knowledge required in the school syllabus**, we will teach your child **skills** that develop him or her as a stronger learner in the long run. Your child will deepen mastery of math concepts through **termly performance tasks**, in which your child will carry out math experiments using manipulatives and apply math concepts to answer questions. In addition, **error analysis exercises** and an infographic on 'how to check your work' for the various question formats will provide opportunities for your child to learn how to check and correct mistakes.

**Starting the year with a story**, we will introduce your child to new Primary 1 topics (Numbers to 100, Measurements and Time) while going on a trip to a museum.

During the term, we will build a **strong foundation in basic number concepts** by guiding your child to see how they are applied across the topics of **Numbers to 100, Addition, Subtraction and Ordinal Numbers**. Your child will recap on concepts covered in the term through story-based revision booklet.