Grade: 3 A/ B/ C   **DATE: 13th to 17th September**

ENGLISH	We will read and analyse the lesson 'Hobbies'. We will identify the theme or central idea of a text. To infer and analyse the meaning of words and phrases in the context. We will continue to improve our writing by focusing on a variety of sentence types; accurate spelling, capitalization and punctuation.
MATH	We will learn to identify the terms used in division. We will learn to interpret division as repeated sharing and as equal sharing. We will learn to interpret the relation between division and multiplication.
SCIENCE	We will learn about different types of roots and their functions. We will learn about different parts of the shoot.
SOCIAL STUDIES	We will learn to identify people who help us. We will learn to explain how we depend on each other in a community.
HINDI/ MALAYALAM / FRENCH	**HINDI:** अनुस्वार और अनुनासिक ∅ अनुस्वार एवं अनुनासिक का अर्थ समझना। ∅ अनुस्वार एवं अनुनासिक शब्दों का प्रयोग करना। **MALAYALAM:** മഴവില്ലേ നീ മായരുതേ കവിത അർത്ഥം മനസ്സിലാക്കി താളത്തിൽ ചെ·ാല്ലാന് കഴിയുന്നു **FRENCH:** Apprendre les 4 saisons de la France et ameilieorer leur francais parle
ARABIC	الوحدة الأولى: ألواني - يحدد عناصر قصة استمع إليها (المكان). - يستنبط هواية شخص ما، وفق معلومات وردت في نص مسموع. - يتعرف على أسماء الألوان.

IS.ST/ M.SC	**Moral Science:** Self-management: We will learn about importance of self-management. **Islamic:** We will be able to · * Explain the importance of learning and knowledge. * Find out the value of learning and knowledge and their effects on the individual and society.
MEP	We will learn to explore and explain different aspects of UAE culture, with a focus on hospitality.
ICT	We will be able to: • Define software and analyse the different types of software. • Differentiate between System and Application software. • Understand the difference between the single user operating system and Multiuser operating system.
ACTIVITY	<mark>**Math Month – Math SLOGAN Contest**</mark> Students need to bring the necessary materials and be creative and unique. PF below the links for reference. https://in.pinterest.com/pin/78390849749433412/?lp=true http://panpica.pw/maths-related-slogan.html https://shoutslogans.com/math-slogans-sayings/