



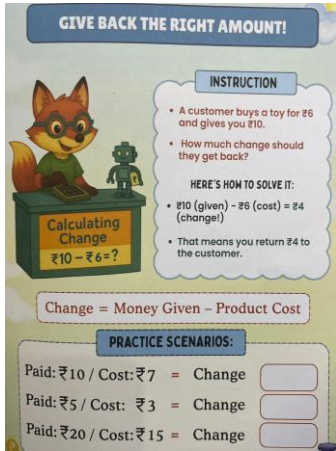
ITL PUBLIC SCHOOL

Daily Plan - Class II



Day and Date: Friday, 25.9.2026

S. NO.	SUBJECT	ACTIVITY / CONCEPT / TOPIC (FLN Activities)
1	HOME ROOM PERIOD Vidya praves/ FLN	NEW WORD OF THE DAY empathy- the ability to imagine how another person is feeling
		AMAZING FACT Bananas are classified as berries.
		STORY OF THE WEEK Story – Moral stories (Panchatantra) Link - https://youtu.be/7lfYMa_j_-Q?si=4rlL9lEP0QYM3XNn
		ENGLISH TALK <u>Topic: Question Framing</u> <u>Activity:</u> Children will observe a picture or a given topic and frame meaningful questions using question words such as who, what, where, when, and why. This activity will develop their questioning skills, curiosity, and language proficiency.
		FINANCIAL LITERACY <u>Activity- Activity -The Change Champion</u> Students will become shopkeepers and learn subtraction by giving back the right change to customers. .

		 GIVE BACK THE RIGHT AMOUNT! INSTRUCTION - A customer buys a toy for ₹6 and gives you ₹10. - How much change should they get back? HERE'S HOW TO SOLVE IT: ₹10 (given) - ₹6 (cost) = ₹4 (change) - That means you return ₹4 to the customer. Calculating Change ₹10 - ₹6 = ? Change = Money Given - Product Cost PRACTICE SCENARIOS: Paid: ₹10 / Cost: ₹7 = Change Paid: ₹5 / Cost: ₹3 = Change Paid: ₹20 / Cost: ₹15 = Change
2	ENGLISH (L1)	<u>Topic – Question Framing</u> Q Tick the correct words given in the bracket: a. (Who/Where) do you go to play? b. (When /what) is this? c. (How/which) bottle is yours? d. (Where /who) brought this cat home? e. (What/ When) did you eat for breakfast? <u>Practice Assignment</u> –Practice page number 58 Q.1) of the assignment booklet.

5	MATH	<u>Topic – Measurement (Weight)</u> <u>Chapter- Rani’s Gift (Measurement)</u> Standard units of measuring weight are- 1) kilogram (Kg) – It measures the weight of big and heavy objects. 2) gram (g) - It measures the weight of small and light objects. Q1) Write the appropriate unit to measure the weight of the following- a) a car – kg b) a leaf - g c) a paper – g d) a flour bag- kg e) a glass–g Practice Assignment: Do pages 52 of the Mental Math
---	------	---