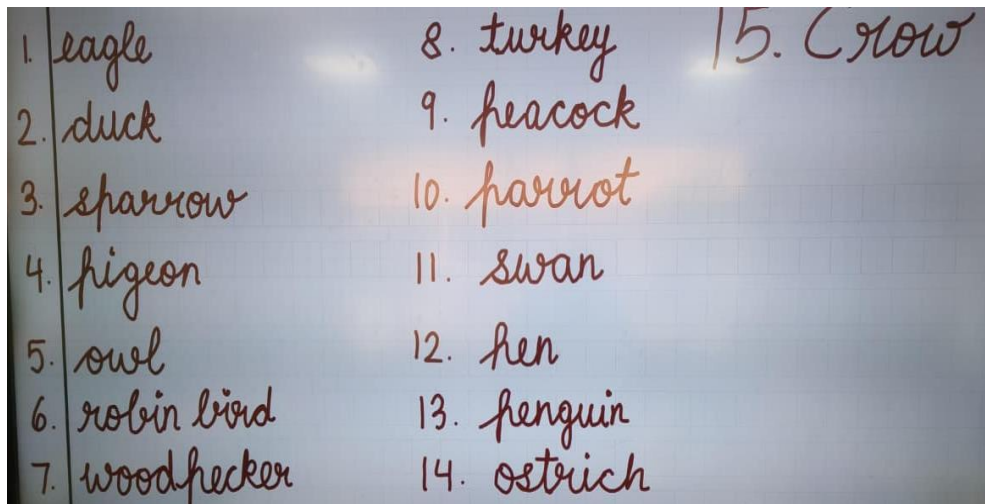




ITL PUBLIC SCHOOL

Daily Plan - Class II



<u>Day and Date</u>	<u>Activity / Concept / Topic</u>																					
<u>Friday</u> <u>24.10.2025</u>	HOME ROOM PERIOD New Word enthusiasm- a strong feeling of excitement Amazing Fact Hot water will turn into ice faster than cold water. Morning Affirmations I am blessed, I am happy I am kind, I am a giver I am smart, I can do anything I love myself the way I am Reading Practice of the Story-The Fox and the Crow The Fox and the crow Once upon a time, There was a crow. He had a piece of meat. A hungry fox came there. His mouth watered when he saw the piece of meat. He thought of a plan to get it. He praised the voice of crow. The fox said him to sing a song. When the crow opened his mouth to sing. The piece of meat fell down. The fox ate it and went away. MORAL: BEWARE OF FLATTER. 																					
	ENGLISH Bird's Name in the notebook. <table><tr><td>1. eagle</td><td>8. turkey</td><td>15. Crow</td></tr><tr><td>2. duck</td><td>9. peacock</td><td></td></tr><tr><td>3. sparrow</td><td>10. parrot</td><td></td></tr><tr><td>4. pigeon</td><td>11. swan</td><td></td></tr><tr><td>5. owl</td><td>12. hen</td><td></td></tr><tr><td>6. robin bird</td><td>13. penguin</td><td></td></tr><tr><td>7. woodpecker</td><td>14. ostrich</td><td></td></tr></table> Practice Assignment- Learn Bird's name for the class test on 29.10.25, Wednesday.	1. eagle	8. turkey	15. Crow	2. duck	9. peacock		3. sparrow	10. parrot		4. pigeon	11. swan		5. owl	12. hen		6. robin bird	13. penguin		7. woodpecker	14. ostrich	
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	HINDI Practice page number 62 of Assignment booklet.																					

MATHEMATICS

Subtraction in the notebook.

Subtraction

Q. Subtract the following.

$$\begin{array}{r} \text{T} \quad \text{O} \\ 7 \quad 7 \\ - 4 \quad 6 \\ \hline \end{array}$$

$$\begin{array}{r} \text{T} \quad \text{O} \\ 5 \quad 3 \\ - 2 \quad 0 \\ \hline \end{array}$$

$$\begin{array}{r} \text{T} \quad \text{O} \\ 3 \quad 8 \\ - 1 \quad 2 \\ \hline \end{array}$$

$$\begin{array}{r} \text{T} \quad \text{O} \\ 8 \quad 4 \\ - 5 \quad 4 \\ \hline \end{array}$$

$$\begin{array}{r} \text{T} \quad \text{O} \\ 6 \quad 3 \\ - 1 \quad 2 \\ \hline \end{array}$$

$$\begin{array}{r} \text{T} \quad \text{O} \\ 5 \quad 9 \\ - 2 \quad 2 \\ \hline \end{array}$$

Practice page number 26,27 of Assignment booklet.

Practice Assignment-Practice page number 20 of Assignment booklet.