

Weekly Planner for Grade VIII-2026

WEEK -19		DATED: 27-07-2026 - 01-08-2026		
#	Subject	Weekly Assignment	Home Assignment	Activity
1	New Oxford Oxford Learner's Grammar and Composition.	 Tenses: - Verbs: Present Tense - Simple Present - Present continuous/ Present progressive - Verbs: Past Tense - Simple Past - Past continuous/ past progressive - Verbs: Future Tense - Simple Future - Future continuous/ future progressive	Memories spell bee words.	Make a tense chart wind chime.
2	MATHEMATICS Mathematics in real life	Chapter Factorisation  Factorisation by Regrouping Terms - Exercise 7.1 (Page No.157-158) - Exercise 7.2 (Page No.160) - Exercise 7.3 (Page no.163)	Practice Similar questions .	Prove that $(a+b)^2 = a^2+b^2+2ab$

3	SCIENCE Chemistry	Chapter no 5  Chemical Reactions - Physical changes and their characteristics - Chemical changes and their characteristics - Chemical reactions and its classification - Characteristics of chemical reactions - Catalyst - Types of chemical reactions: combination reactions, decomposition reactions. (Page no.54-61)	Write intext questions on notebook.	Catalysts: the speed booster” Rhea and Aman, both put iron nails in water to check rusting. Riya’s nail rusted in 10 days. Aman added a few drops of salt water to his And the nail rusted in 2 days. - What made rusting faster in Aman’s case? - Did the salt get finished in the reaction? - Define catalyst with the help of this example - Name one catalyst used in our body.
4	URDU II LANG. حصہ نصاب	سبق نمبر-6  تین سوال صفحات-59-58-57.56 سبق نمبر-9  رات اور ریل (نظم) صفحات:87-84-83	جماعت میں سیکھے گئے اسباق کے حصے کی بلند خوانی کرنا سیکھے گئے الفاظ و معنی صحیح تلفظ کے ساتھ پڑھنا اور زبانی یاد کرنا۔ استانی کی ہدایت کے مطابق کام کرنا۔ سیکھے گئے سوالات کے جوابات پڑھنا اور ذہن نشین کرنا۔	نظم کے ساتھ دی ہوئی تصویر نفاست کے ساتھ بنائیے اور اسکے ابارے میں ایک مختصر پیرا گراف لکھیے گا۔
5	URDU III LANG.	سبق نمبر-12  بلیوں کی کہانی	جماعت میں سیکھے گئے اسباق پڑھنا۔ مشکل الفاظ کی جج	الفاظ معنی کاپیوں میں صاف صاف لکھنا بلی کی ایک خوبصورت تصویر بنا کر اسکو مختلف

			اور معنی یاد کرنا۔ استانی کی ہدایت کے مطابق کام کرنا۔	رنگوں سے خوبصورتی کے ساتھ بھر دینا۔
6	HINDI II LANG.	पाठ -7 ✚ मत बांधो पृष्ठ संख्या-91-104 ✚ पाठ-18 पदबंध एवं उपवाक्य	प्र./उ.लिखें।	पदबंध को चार्ट पर लिखें।
7	HINDI III LANG.	पाठ -10 ✚ बापू की सीख पृष्ठ संख्या-75-83	शब्दार्थ लिखें।	हम सब भारतवासी एक हैं-अनुच्छेद लिखें।
8	SOCIAL SCIENCE History	Chapter 6 The Parliamentary System: Legislative and Executive ✚ Legislative functions of the Indian Parliament: • Constitutional functions • Law-making functions • Executive responsibility • Financial accountability ✚ Judiciary: The role of Judiciary (Page no:110-113)	Read and revise the topic taught in the classroom.	Learners will make a neat and colourful flow chart in their notebooks showing the Organs of the Government.
9	Computer	Chapter 3 More on CSS ✚ Class Selector ✚ Transition Property (Page no: 38-41)	Write the answers to the questions provided in your Computer notebook.	Rewrite the HTML code with other values for Text and Font properties.

Spell bee words for English

progressive	wretch	reckless	picturesqueness	bequeathed
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Spell bee words for Hindi (II Lang.)

आत्मनिर्भर	निरंतर	गोविंद	दीर्घायु	तपस्या
कृपालु	युधिष्ठिर	साहित्यकार	स्त्रोत	उत्तमावस्था

Spell bee words for Urdu

طیب	کمین گاہ	جائیداد	گوڑنا	کٹیا
ہانپنا	صحیح	کیاریاں	منادی	ضبط کرنا

Note: Kindly note that the spell bee for English and Urdu/Hindi is to be conducted on 30th July 2026 (Thursday) and 1st August 2026 Saturday, respectively.

Skill Centre					
	Grade	Culinary	Craft	Electronics	Artificial Intelligence
		Weekly Assignment	Weekly Assignment	Weekly Assignment	Weekly Assignment
	VIII	Use of different health equipment's. Preparing ORS in lab.	Pen / pencil holder. Material Required: Ice cream sticks, glue gun, fevicol, ribbon/beads.	Introduction to Transistors. Interacting with BC547 Transistor. Base, Emitter, Collector Configuration. How does BC547 Transistor work? Activity: Using LDR Sensor and BC547 Transistor, create a circuit where an LED Turns On and Off while changing the intensity of light on LDR Sensor Material used: Bread-board, M-M Jumper wires, 9v Battery, LDR Sensor, BC547 Transistor, 1K ohm Resistor, 3v LED.	Creating advertisement with and without technology.