

Week-VII (Term II)		Grade 6 Weekly Planner 2026	Dated: 24.08.2026 to 29.08.2026
S.no	Subject	Class Assignment	Home Assignment
1.	English	Chapter no. : 8 Attila by R.K Narayan Page no. 96-100 (Reading Comprehension and plot sequencing)	Revision of Unit-2
2.	Math	Chapter 10: Integers contd..... • Introduction of numbers • Integers • Representation of Integers on the Number line • Integers in Real life Page no. 202 - 204	Revision of Unit-2
3.	Science Biology	Chapter 03: Human body • Introduction to chapter • Human Digestive System Page no. 35 - 38	Revision of Unit-2
4.	Social Studies (History)	Chapter 7: India's Cultural Roots (Page no. 90-112) contd..... • Vedic Literature/Vedic School of Thoughts • Upanishads and Buddhism	Revision of Unit II:
5.	Urdu II Language	سبق نمبر: ۱۴ عنوان: صحت اور صفائی (مضمون) صفحہ نمبر: ۹۹-۱۰۵	یونٹ دوم کی دہرائی
6.	Hindi II Lang.	पाठ 12 हिंद महासागर में छोटा सा हिंदुस्तान पेज नं 145 से 149 तक	Revision of Unit 2
7.	Urdu III Language	سبق نمبر: ۱۲ عنوان: اندھا اور لنگڑا صفحہ نمبر: ۶۱-۶۵	یونٹ دوم کی دہرائی

8.	Hindi III Language	पाठ 13 पौधों का जीवन पेज नं 91 से 100 तक	Revision of Unit 2
9.	Computer	Chapter No. 7: Problem Solving Techniques contd... • Flow Chart • Flowgorithm	Revision of Unit 2

Skill Centre				
Date:- 24-08-2026 to 29-08-2026				
Grades	Culinary	Craft	Electronics	Artificial Intelligence
6 th	Handling and disposing off waste material. Making of Fruit Salad Material Required: (Different colorful fruits like: pomegranate, berries, mango, grapes, melons, apple, oranges, kiwi) Nuts and seeds like (sesame seeds, pumpkin seeds, sunflower seeds), lemon,	Medicinal plant (mint/pudina) Material Required: Mint/pudina 5-8 leaves. Note book/portfolio. Pencil/ colours	Introduction to LDR Sensors and the BC547 Transistor: Their Working and How to Use Them Together in a Circuit Practical: To study the working of an LDR (Light Dependent Resistor) and construct a simple circuit in which a buzzer is activated or deactivated depending on the intensity of light falling on the LDR. Material used: LDR, LED, Resistors (e.g., 1 kΩ), Battery/DC power supply (5–9 V), Bread board, Jumper wires Male to Male	Designing a game in scratch..