

Week Plan- 26		Grade- 3	Date:- 28.09.2026—03.10.2026
#	Subject	Weekly Assignment	Home Assessment
1.	English	<u>English Grammar</u> <u>Sentences</u> Subject and Predicate	Revise the classwork
2.	Math Alpha Mathematics Coursebook -3	<u>(TERM -2)</u> <u>Chapter 12 Time</u> - Hours and Minutes - Units of Time - Years and Months	- Revise geometry - Revise Time
3	EVS	Chapter No 9 Topic: Important Cities of India (page no 66) Explore: - New Delhi - Mumbai - Kolkata - Chennai	Revise chapter 18
4.	URDU (II Lang)	امیر اور غریب کی کہانی Page no:84-86 Bookwork	خوشخط لکھیے (page no 85)
5.	Urdu III L	Revision	
6.	Hindi III Language (शब्द माला)	- चार अक्षर वाले बिना मात्रा के शब्द एवं वाक्य - Reading Practice of Page No. 33-34+ - Bookwork Page No.35,36	
7.	Hindi II Language (रचनात्मक व्याकरण)	<u>पाठ-12 मुहावरे</u> (Page No.65-68) <u>पाठ-13 विराम चिह्न</u> (Page No.72-74)	

8.	Computer (Smart Kids Computer)	Chapter no 8: Working Of A Robot (Page no 50-52) • Robot in special jobs • BookWork • Question/Answers	Activity time: • Human VS Robot • Humans and robot are not same .. (Page no-50)
9.	Moral Science	Chapter no: 30 United we stand Divided we fall (Page no 64)	# Morals/values/Ethics: Diversity/ Civic Nationalism

Spell bee on Saturday (03-10-26)

effective	communication	inventor	honour	minutes
new delhi	mumbai	kolkata	chennai	duration

Imla on Saturday (03-10-26)

محفوظ	طبیعت	فکر مند	گناہوں	خیرات
حضور	دولت	حفاظت	غریب	چھین

Main Hindi (II L) Dictation on Saturday (03-10-26)

आग-बबूला	शाबाशी	सहायता	लक्ष्मीबाई	अंग्रेजों
डॉक्टर	घृणा	विराम	हैरानी	व्यर्थ

Regular Practice of Tables at home are highly recommended. Please ensure to dedicate some time each day to revise and memorize your Tables

Times Table of 2	Times Table of 3	Times Table of 4	Times Table of 5
2 x 1 = 2	3 x 1 = 3	4 x 1 = 4	5 x 1 = 5
2 x 2 = 4	3 x 2 = 6	4 x 2 = 8	5 x 2 = 10
2 x 3 = 6	3 x 3 = 9	4 x 3 = 12	5 x 3 = 15
2 x 4 = 8	3 x 4 = 12	4 x 4 = 16	5 x 4 = 20
2 x 5 = 10	3 x 5 = 15	4 x 5 = 20	5 x 5 = 25
2 x 6 = 12	3 x 6 = 18	4 x 6 = 24	5 x 6 = 30
2 x 7 = 14	3 x 7 = 21	4 x 7 = 28	5 x 7 = 35
2 x 8 = 16	3 x 8 = 24	4 x 8 = 32	5 x 8 = 40
2 x 9 = 18	3 x 9 = 27	4 x 9 = 36	5 x 9 = 45
2 x 10 = 20	3 x 10 = 30	4 x 10 = 40	5 x 10 = 50

Times Table of 6	Times Table of 7	Times Table of 8	Times Table of 9
6 x 1 = 6	7 x 1 = 7	8 x 1 = 8	9 x 1 = 9
6 x 2 = 12	7 x 2 = 14	8 x 2 = 16	9 x 2 = 18
6 x 3 = 18	7 x 3 = 21	8 x 3 = 24	9 x 3 = 27
6 x 4 = 24	7 x 4 = 28	8 x 4 = 32	9 x 4 = 36

$6 \times 5 = 30$	$7 \times 5 = 35$	$8 \times 5 = 40$	$9 \times 5 = 45$
$6 \times 6 = 36$	$7 \times 6 = 42$	$8 \times 6 = 48$	$9 \times 6 = 54$
$6 \times 7 = 42$	$7 \times 7 = 49$	$8 \times 7 = 56$	$9 \times 7 = 63$
$6 \times 8 = 48$	$7 \times 8 = 56$	$8 \times 8 = 64$	$9 \times 8 = 72$
$6 \times 9 = 54$	$7 \times 9 = 63$	$8 \times 9 = 72$	$9 \times 9 = 81$
$6 \times 10 = 60$	$7 \times 10 = 70$	$8 \times 10 = 80$	$9 \times 10 = 90$