

VASISHTHA GENESIS SCHOOL, BARDOLI

(Academic Session: 2024-25)







Date: _____ Class: 3

Div: A / B / C

Roll No: _____

Name: _____

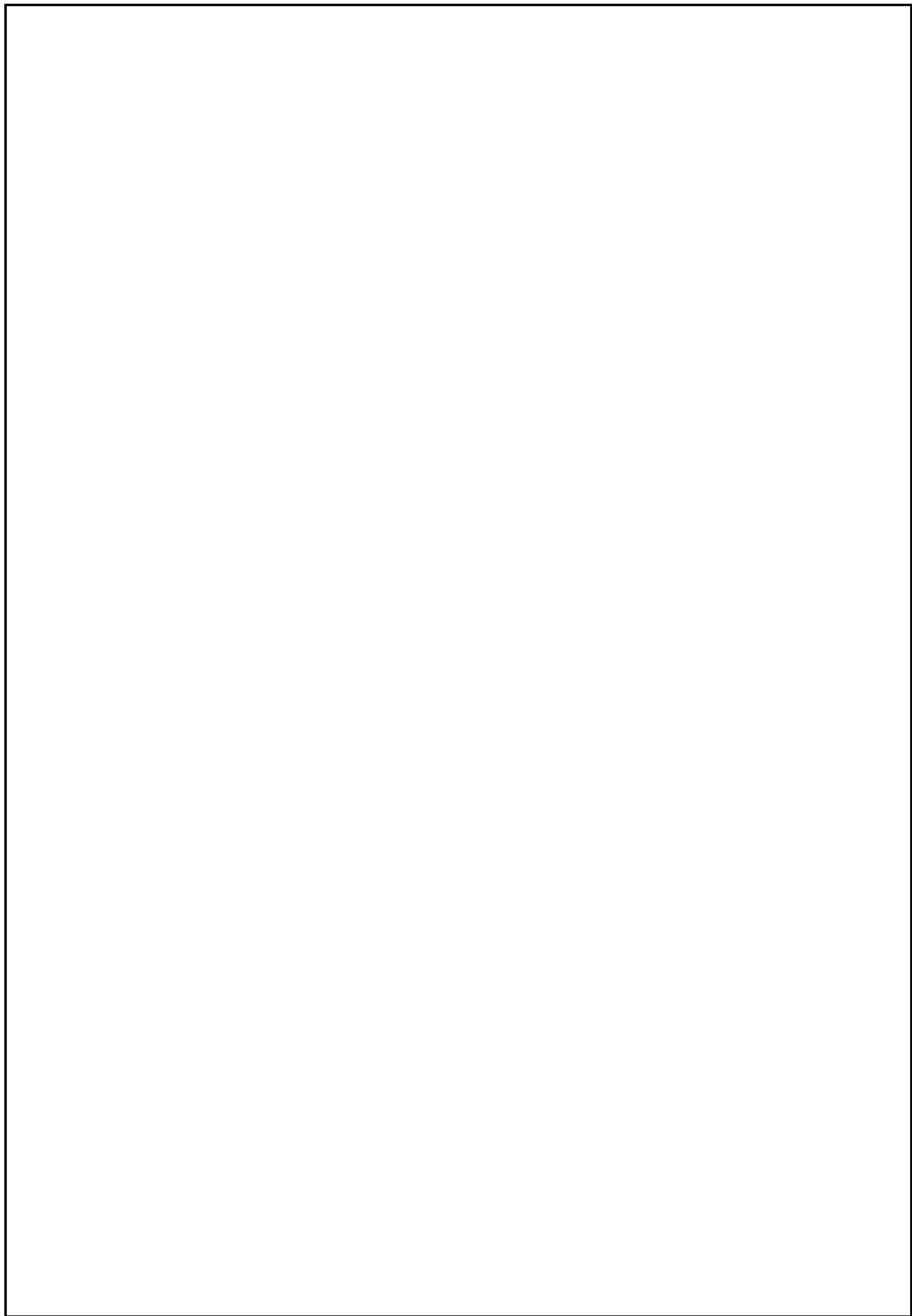
Summer Assignment

Subject	Assignment
ENGLISH * Note – You are encouraged to use your own innovative ideas to complete the given assignments	A) Provide examples of Singular & Plural nouns with pictures on a chart paper. Scan the QR code for reference (Roll -1 to 15) 
	B) Divide the chart paper into two sections and write 10 to 15 synonyms and antonyms with pictures. Scan the QR code for the reference. (Roll no -16 to 30) 
	C) Prepare a project on gender nouns using pictures on a chart paper. Scan a given QR code for reference . (Roll no -31 onwards) 
MATHS	Complete the given Worksheet
SCIENCE	Using any kind of waste materials make a reusable product of your choice. Scan the QR code for your reference. 
SOCIAL STUDIES	Construct a model of the “Globe” using the QR code given as reference. 
2L HINDI	गुंजन पाठ – 3 गुड़िया बनाओ (use candy stick, cloth, bindi, decoration material) Scan QR code for more ideas 
2L GUJARATI	તમારા ઘરની નકામી વસ્તુઓનો ઉપયોગ કરી ત્રણ સરખી ઢીંગલી બનાવવી

Note:

(1) Submission of all assignments will be from 13-06-2024 Thursday to 15-06-2024 Saturday.

(2) Internal Marks will be given based on completion and timely submission of assignments.



VASISHTHA GENESIS SCHOOL, BARDOLI

(Academic Session: 2024-25)

Date: _____	Class: III	Div: _____	Roll No: _____
Name: _____			Sub: Maths
Summer Assignment Activity			

Activity 1: Solve the following Addition and Subtraction squares.

1

27	+	9	+	28	=	
+		+		+		+
8	+	19	+	14	=	
+		+		+		+
14	+	20	+	17	=	
=		=		=		=
	+		+		=	

2

51	-	25	-	9	=	
-		-		-		-
20	-	3	-	7	=	
-		-		-		-
16	-	12	-	1	=	
=		=		=		=
	-		-		=	

Activity 2: Solve the following multiplication crossword puzzle.

				2	x	13	=						6		
				x					x					x	
6	x		=	18					3	x		=			
	9			=						=					=
	=									78					54
	81														
2									11	x		=	11		
x										x					
5										6					
=										=					
	x		=	30					4	x		=	24		
				x											
					x	7	=	21							
				=											
10	x		=	90					3						
x									x						
10									12	x	4	=			
=															
	x	4	=						3						
									x						
									11	x		=	121		