

**New R.S.J. Public School,
Chhatnag, Jhusi, Allahabad
Holiday Home Assignment 2017 – 2018
Class – Six**

- Note: 1. Attempt all H.H.A. in neat and clean handwriting.
2. Maths H.H.A. has to be C.W. note book.
3. Rest of the subject H.H.A. in C.W./H.W. note book.**

Subject	Assignment						
Hindi Activity	<ol style="list-style-type: none"> 1. Learn word meaning & Que / Ans of April & May course. 2. Write 2 - 2 sentence in present tense, past tense and future tense. 3. Write 10 points on aim of education your own words. 						
English Project	<ol style="list-style-type: none"> 1. Read and learn all the April + May month course both in MCB and Grammar. 2. Read stories taught in April + May month course and write short summary of any one. 3. <ol style="list-style-type: none"> 1. Make a file on parts of speech. 2. Write any famous poem of Rabindranath Tagore (or) Sarogini Naidu and write about the poet and paste picture also. 4. Do one page writing practice daily. 						
Maths	<p>Write down No. Names from 1 to 100 and Tables 2 to 20</p> <p>Activity- 1. Draw and cut the following triangles using glaze paper. (Colour paper) Cut and Paste in your note book. (Geometry). Write their properties according to angle.</p> <table style="width: 100%; border: none;"> <tr> <td style="width: 40%;"> <ol style="list-style-type: none"> 1. Right Angle Triangle 2. Obtuse Angle Triangle 3. Acute Angle Triangle </td> <td style="width: 20%; text-align: center; vertical-align: middle;"> { Roll No. 1 to 17 } </td> <td style="width: 40%;"></td> </tr> </table> <p>According to their size.</p> <table style="width: 100%; border: none;"> <tr> <td style="width: 40%;"> <ol style="list-style-type: none"> 1. Equilateral Triangle 2. Scalene Triangle 3. Isosceles Triangle </td> <td style="width: 20%; text-align: center; vertical-align: middle;"> { Roll No. 18 to 34 } </td> <td style="width: 40%;"></td> </tr> </table> <p>2. Cut on glaze paper & paste the figure of circle, Square, Rectangle, Pantagon, { Roll No. 35 onwards } Hexagon, Heptagon, Octagon.</p> <p>Note: Revise A + M course.</p>	<ol style="list-style-type: none"> 1. Right Angle Triangle 2. Obtuse Angle Triangle 3. Acute Angle Triangle 	{ Roll No. 1 to 17 }		<ol style="list-style-type: none"> 1. Equilateral Triangle 2. Scalene Triangle 3. Isosceles Triangle 	{ Roll No. 18 to 34 }	
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<ol style="list-style-type: none"> 1. Equilateral Triangle 2. Scalene Triangle 3. Isosceles Triangle 	{ Roll No. 18 to 34 }						
Science	<ol style="list-style-type: none"> 1. Draw chart and paste the picture accordingly. a. Mention some important vitamins, their functions, diseases which can occur due to deficiency of these vitamins, and their sources. (Roll No. 1 - 10) b. Shows some minerals, their functions, diseases which can occur due to deficiency of these minerals and their sources. Pg. - 25 (Roll No.11- 20) c. Following table shows the average calorie, requirement of people in different age groups (Table 2.1) d. Food pyramid (Table 2.8) e. Structure of a Fig. 12.12 Reflection, ig. 12.10 Solar eclipse, Fig. 12.11 different stages of the lunar eclipses pg. (131) (Roll No. 32 - 47) 						

	2. Collect any 5 latest news related with science from news paper or magazine and write short detail on them, also paste the picture.
So.Std.	<ol style="list-style-type: none"> Paste the following picture on a chart. <ol style="list-style-type: none"> President Prime Minister Speaker of Lok Sabha 5 minister of Central Government Chief Minister & Governor of U.P. Learn all the Q/A & Ex. of April + May course. In a Map of World show all the oceans and continents. Read July course and underline hard word & learn. Read April + May course from books & learn all the work done in Book & Note books.
G.K.	<ol style="list-style-type: none"> Current events 1 o 3 Write names of all the Prime Ministers from 1947 till date in C.W. copy. Write about any three Festivals celebrated in India. Read April + May course from book & learn all the work done in Book & Note books.
Computer	<ol style="list-style-type: none"> Search on Internet or in newspaper about such computer and write an article on "Computer with AI" (AI-Artificial Intelligence). Explain the every component of a Window. Read April + May course from book & learn all the work done in Book & Note books.
Sanskrit	<ol style="list-style-type: none"> Learn W/M & translation of L-1 to 4. Learn & Write four Vandana from book. Write shabd Roop of "Muni" & Dhatu Roop of "Hus". Read April + May course from book & learn all the work done in Book & Note books.
Drawing	Book work - Chap - 3 (Mojak Painting)

S.No.	Social Project Topic	Science Project Topic	Roll No.
1	Solar System (Roll No. 1-16)	Biodegradable waste & natural processes of recycling biodegradable waste.	Roll No. 1 to 11
2	Save water (Roll No. 17-34)	Conservation of water & water cycle.	Roll No. 12 to 22
3	Save Earth (Roll No. 35 onwards)	Nutrients, their sources & importance in life.	Roll No. 23 to 33
4	Local self government	Habitat & adaptation (Desert, aquatic & tropical rainforest)	Roll No. 40 to 52
5		Malnutrition & deficiency diseases.	

The End