KERALA PUBLIC SCHOOLS
ACADEMIC YEAR 2020-21
FIRST TERM – ASSIGNMENT 1

CLASS: VI

Instructions:
Assignment to be done only in the notebook.
A clear photograph of each page subject wise to be taken and saved in one's repective Google Drive.
The saved assignments to be then uploaded on one's respective Google Classroom.
Note: Uploading assignments from the Google Drive to Google Classroom is faster than uploading it directly from the phone memory or laptop.
The Google Classroom link shall be shared by the class teacher on the dates mentioned for submission of each assignment.
Assignments will not be accepted after the due date.

SUBJECT	ASSIGNMENT 1 (10 MARKS)
English Language	1. Write a letter to your friend thanking him for the birthday present he/she sent you. Also mention the birthday present you received, why you liked it and how it is useful for you. (5) 2. Write a letter to your younger sister congratulating her for her success in the examination. (5)
English Literature	Q1. Why did Malala like to play with her plastic mobile phone? (2) Q2. What were the different activities in which Malala was known for participating? (2) Q3. What was the name of the new girl who joined Malala's class? What does the name mean? (2) Q4. Who stole Malala's pink plastic mobile phone? (2) Q5. What is the meaning of word compulsion? (2)
Hindi Language	पत्र , अनेकार्थी शब्द प्रश्न 1 - पत्र - अवकाश के लिए प्रधानाचार्या को आवेदन पत्र लिखें। (7) प्रश्न 2. - दिए गए शब्दों के दो - दो अनेकार्थी शब्द लिखें। (3) अंक, खग, अमृत
Hindi Literature	शब्दार्थ, लघु एवं दीर्घ उत्तरीय प्रश्न प्रश्न 1. शब्दार्थ लिखें:- (.5x4=2) मुख्तार, जख्म, हठी, शर प्रश्न 2. एक वाक्य में उत्तर लिखें:- (1x4=4) क. उपवन में भ्रमण करनेवाला कौन था?1.5x ख. हंस को किसने मारा था? ग. जुम्मन किसके पुस्तैनी दर्जी थे? घ. दौड़ कौन जीता ? प्रश्न 3. दीर्घ उत्तरीय प्रश्नों के उत्तर लिखें:- (2x2=4) क. समीर ने नितिन से बदला लेने की लिए क्या किया? ख. आहत पक्षी को लेकर दोनों में क्या विवाद हुआ और बात क्यों फैल गई?

Mathematics	Q 1) Convert into equivalent like fractions: $\frac{3}{4}$, $\frac{5}{8}$, $\frac{9}{20}$. (2)
	
	Q 2) Simplify: $2\frac{2}{3} + 4\frac{1}{2} + 3\frac{5}{6}$. (2)
	
	Q 3) Find: (2)
	
	    i) $6\frac{3}{7} \div \frac{5}{14}$
	
	    ii) $2\frac{5}{6} \times \frac{12}{17}$
	
	Q 4) Evaluate: $11 - 2\frac{1}{5} - 3\frac{2}{15}$. (2)
	
	Q 5) From a rope of length $30\frac{2}{5}$ m, a piece of length $11\frac{4}{7}$ m
	    is cut off. Find the length of the remaining rope. (2)

Physics	1. Draw and explain molecular model of Gases. (2) 2. State any four properties of Solids. (2) 3. Distinguish between Solid, liquid and gases on the basis of Shape and Number of free spaces. (3) 4. Describe a Simple Experiment to illustrate the existence of inter- molecular spacing . (3)
Chemistry	1. State any four important characteristics of Compound. (2) 2. State any four properties of Metals. (2) 3. Give three differences between metals and non-metals. (3) 4. State three characteristics of water to justify it is a compound. (3)
Biology	1. Give four differences between Animal cell and Plant cell. (2) 2. Draw a well labelled diagram of Plant Cell. (2) 3. Give functions each of muscle cell,Nerve cell, Gland cell and skin cell. (2) 4. Draw a well labelled diagram of Nucleus and state its importance. (2) 5. Briefly discuss the importance of chromosome in an organism. (2)
History /Civics	1. Describe the sanitation arrangement of Harappan houses . (5) 2. Write a note on the highly developed town planning of the Harappans. (5)
Geography	Q1. Define Plan. (1) Q2. Why the Central Plains is referred as the Bread Basket of North America? (1) Q3. Give one point highlighting the importance of a map. (1) Q4. What do you understand by 'Fall Line' of North America? (1) Q5. Define Representative Fraction Scale. (2) Q6. Name any 2 major rivers of North America & the Oceans they drain into. (2) Q7. Describe the Location of North America. (2)
Computer	Q1. What are language processors? State any four difference between Compiler and Interpreter. (5) Q2. Define Table in Ms word. (2) Q3. State any 3 basic features of Mobile Computer. (3)
Sanskrit	**संस्कृत में अनुवाद करें :-** (2x5=10) 1. पानी गर्म है। 2. यह दूरदर्शन है । 3. बंदर दौड़ रहे हैं। 4. मैं खेल रहा हूँ। 5. वे हिरण दौड़ रहे हैं।

DIRECTOR ACADEMICS