ST FRANCIS XAVIER SCHOOL

HOLIDAY HOMEWORK

Class IX C (Academic session 2022-2023)

SUBJECTS	HOMEWORK
ENGLISH	Write an original short story in which an elephant, a girl in her teens and a magician play important roles. (Hint: The characters mentioned should be there in the story and some other characters , as and when required.)
	CT1: Letters (Formal and Informal) , Joining of Sentences and Rewriting of Sentences.
	Project: With close reference to R.K. Narayan's 'A Horse and Two Goats' explain how the author has treated humour in the story.
	CT1: Daffodils and Merchant of Venice (Act I Scene I-- till the exit of Gratiano and Lorenzo)
HINDI	
	Do the project work on the topic which is given in the class.
BENGALI	
	Do the project work on the topic which is given in the class.

HISTORY AND CIVICS	1. Project Work Vedic Age
	2. Solve the question answers in thec home work copy as discussed in class
	All questions objective and structured type from the following chapters
	Civics chapter 1. our Constitution.
	2. Basic Features Of The Constitution.
	History chapter 1. The Indus vallwey Civilization
	2. The Vedic Age.
GEOGRAPHY	Project: Air Pollution OR Water Polluton
	Assignment: Direction
	WorldMap: Surrounding Waterbodies, Rivers, Mountains.
	To solve the answers of the given questions.
	To prepare for CT 1 Ch - Earth As A Planet & Geographic Grid
COMMERCIAL STUDIES	Solve all the long questions of Ch-2.
	Solve the question bank of Ch-3 and Ch-5 (given in class).
	Solve the question bank and short questions of Ch-4 and Ch-5(given in class).
	Complete the Projct topics discussed in class.
MATHEMATICS	1. Project : Home Loan or Car Loan
	2. Solve numericals from following chapters in homework copy as discussed
	Chapters :
	Compound Interest
	Expansion
	Banking

COMPUTER APPLICATIONS	1. Practice question based on class, object concept.
	2. Distinguish between java compilation and ordinary compilation.
	3. Project questions to perform in Computer project file.
	A set of questions are shared as a pdf in the class group.
ECONOMICS APPLICATIONS	Complete the long questions and long questions of Ch-1 , Ch-2 and Ch-3 (given in class).
	Complete the Project wok discussed in class.