AMS P.OBUL REDDY PUBLIC SCHOOL HOLIDAY HOMEWORK – 2022-23

CL	ASS : IX		SUBJECT: ALL SUBJECTS	
ENGLISH	QUESTION 1: Designing a scra	p book of a nove	el read.	
	Rubrics:			
	Cover page:1m			
	Scrapbook design-1m			
	Content-2			
	Creativity&presentation-1m			
	QUESTION 2: "The Sound of N	-		
	Glennie, a famous percussion		-	•
	Collect information and write			
	overcome their physical barri	ers and have ach	leved success in their	
	lives. (100-120 words)			
	Rubrics: Content-3m			
	Fluency & accuracy-2m			
	Note: Use only A4 size sheets	to answer the al	nove two questions	
II LANG				
HINDI	परियोजना कार्य – मुखौटा निर्माण	T (FACE MASK)		
	मुख पर जिस आवरण को ओढ़क कहते हैं। बच्चों में मुखौटे का बड़ दुनिया में सबलता प्रदर्शित करने कर सबको डराते हुए सबल होने	। चलन है; शारीरिव के प्रयास में मेले से	न् निर्बलता के चलते, बड़ों की मुखौटा ख़रीद लाते हैं। उसे पह	
		भागों के नाम पर	मुखौटा बनाइए तथा मुँह के सभ कोई 20 मुहावरे एकत्र कीजिए size sheet पर सुन्दर लेख में	
		RUBRICS	विषयवस्तु –	6
		RUDRICS	चित्र –	2
			144 -	۷
			भाषा -	2
	सीखने के उद्देश्य –			
	 छात्रों की अर्थ ग्रहण करने विषय में जानकारी प्राप्त व 		गस होगा वे प्रचलित मुहावरों	के

	 उनकी कल्पना शक्ति का विकास होगा । छात्र अपने मन के विचारों को व्यवस्थित रूप में चित्रात्मक प्रस्तुतीकरण सीखेंगे । यह परियोजना कला समेकन के साथ साथ फ्लिप लर्निंग के उद्देश्य को भी पूरा करेगी ।
II LANG TELUGU	 'కుంరం భీం' మరియు 'జయశంకర్' సార్ గురించి చిత్రములతో సంగ్రహంగా వివరించి రాయండి. శీర్షిక - 2 మా చిత్రరాలు - 2 మా ప్రపదర్శన - 2 మా ప్రపదర్శన - 2 మా ప్రుత్తం = 10 మా భూమికోసం, భుక్తికోసం పోరాడి ప్రాణత్యాగం చేసిన 'కుంరం భీం' గురించి తెలుసుకుంటారు. అన్యాయం ఎక్కడ జరిగినా ప్రశ్నించాలనే ఆలోచన కలుగుతుంది. తెలంగాణా రాష్ట్ర సాధనే శ్వాసగా శ్వాసించిన జయశంకర్ గురించి తెలుసుకొని స్పూర్తిని పొందుతారు. నిస్వార్థంగా, నిరాడంబరంగా ఉండాలని, అందరికి ఉపయోగపడే పనులు చేయాలని తెలుసుకుంటారు.
MATHEM ATICS	 INSTRUCTIONS: PLOT THE POINTS ON THE GRAPH. CONNECT THE POINTS WITH LINE SEGMENTS AS YOU PLOT THEM. KEEP CONNECTING THE POINTS UNTIL YOU SEE LINE ENDS. THEN START THE NEXT GROUP. After joining all the points you may get the picture of an animal or tree etc. Colour them and also identify the picture. Do the project on A4 size paper. Stick the graph paper on the A4 paper. Use your creativity to make the cover page. Q1. (i) (0,0) (-13) (0-3) (34) (6 -3) (69) (89) (86) (82) (6-3) LINE ENDS (ii) (-45) (-5, -2) (-8. 1) (-11.0) (-13, 1) (-12.1) (-10, 2) LINE ENDS (iii) (-11.5)(-8. 8) (-5.9) (-2.9)(3.7) (6.8) (9.7) (10.6) (12.4) (12.0) (113) (119) (99) (94) (82) (8.1) (9.4) LINE ENDS (iv) (-13) (-2,-7) (-2,-9) (-4,-9) (-4,-5) (-5.0) LINE ENDS (v) (-13, 1)(-14,3) (-14,8) (-13,5) (-12.6) (-11.5) LINE ENDS

	Q2.
	1. $(-1, 9)$ 3. $(3, 3)$ 5. $(-2, -2)$ 7. $(-2, -3)$ 9. $(-6, 4)$ $(-3, 9)$ $(4, 3)$ $(1, 1)$ $(-2, -4)$ $(-5, 3)$ $(1, 10)$ $(5, 1)$ $(2, 0)$ $(-4, -6)$ $(-3, 3)$ $(2, 7)$ $(5, -1)$ $(2, -2)$ $(-4, -7)$ $(-5, 5)$ $(3, 3)$ $(3, -3)$ $(0, -3)$ $(-6, -8)$ $(-4, 6)$ $(0, 1)$ $(0, -3)$ LINE ENDS $(-6, -9)$ LINE ENDS $(-3, 0)$ $(-3, -3)$ $(-4, -9)$ $(-3, -3)$ $(-4, -9)$ $(-3, 1)$ $(-4, -2)$ $6.$ $(2, -7)$ $(-4, -3)$ $(-3, -3)$ LINE ENDS LINE ENDS $(-2, -7)$ $(-7, -3)$ $(-1, -6)$ $(-4, -7)$ $(-5, -2)$ 2 $(2, 4)$ 4. $(3, -3)$ $(-1, -5)$ LINE ENDS $(-5, -1)$ $(-3, 1)$ $(4, -5)$ $(0, -4)$ $(-4, -2)$ $(-4, -2)$ $(-3, 1)$ $(4, -5)$ $(0, -4)$ $(-4, -2)$ $(-5, -1)$ $(-3, 1)$ $(4, -5)$ $(0, -4)$ $(-3, 9)$ $(-2, -2)$ $(-7,$
	Rubrics - Q1 - 3 marks, Q2 - 3marks, Presentation - 2 marks, Punctuality - 1 mark, Creativity - 1 mark Learning outcomes 1. Re enforcement activity for the concept coordinate Geometry. 2. Students plots the points and obtain the different pictures. 3. Identifies the picture obtained. 4. Discovers the relation between art and math. 5. Designs the cover page.
SCIENCE	 BIOLOGY CHAPTER-14: NATURAL RESOURCES LEARNING OBJECTIVES: Tabulate the composition of air around us & their role, to understand role of atmosphere in climate control. Enlist reasons for air pollution to prevent them and keep air clean Tabulate the composition of air around us & their role, to understand role of atmosphere in climate control.

LEARNING OUTCOME:

1. Classifies materials / objects / organisms / phenomena / processes, based on, properties / characteristics - natural resources, classification of matter based on their states (solid / liquid / gas)

Relates processes and phenomena with causes / effects, such as the consequence of an imbalance in the Earth's atmospheric composition
 Tabulate the composition of air around us & their role, to understand role of atmosphere in climate control.

STUDENT ASSIGNMENT:

Study or Research about an air purifier and collect and compile the following information:

- 1. Represent the composition of the Earth's atmosphere in the form of a Pie chart.
- 2. A student watched a news report which mentions the occurrence of acid rain in a region. What might have caused the acid rain in the region
- 3. A student studies that, during winters, visibility drops highly in urban region as compared to rural region. What could be the most possible reason that causes the difference in visibility?
- 4. Elaborate the importance of ozone layer and draw conclusions on causes for its depletion, and measures to prevent its depletion.
- 5. Make the list of products in which chlorofluorocarbons are available. What actions have been taken by different countries to reduce the usage of chlorofluorocarbons and to stop further damage of the ozone layer?
- 6. Which process results in returning of the oxygen into the atmosphere?
- 7. Make a collage on chart paper to create awareness about air pollution. Along with the above guidelines, the poster needs to talk about the air pollution index of cities in India.

Content:	5 marks (based on questions above)
Contont	E marks (based on questions above)
Presentation:	1 mark
Collage and Creativity:	3 marks
Punctuality:	1 mark
Rubrics:	

SOCIAL GEOGRAPHY LESSON 3 – DRAINAGE

SCIENCE	 TOPIC: Project on River Systems in India. <u>GUIDELINES</u> FOR THE PROJECT: Write Short Notes on the given mentioned topics: Two Himalayan Rivers -Ganga and Brahmaputra Three peninsular rivers – Narmada, Krishna and Godavari Cover the following details about the river systems: Show their origin. States it drains. Benefits economic activities. Tributaries and distributaries. Illustrate these river systems on five different maps (Political Map of India) INSTRUCTIONS FOR THE PROJECT FILE: Do it in 6-8 A4 size papers Cover page should be creative and depict the topic
	 Cover page should be creative and depict the topic. Name, Class and Section, Roll no. should be given at the right-hand corner of the cover page.
	 RUBRICS: Total (10 M) Content - 3 marks , Presentation - 2 marks, Illustrations - 2 marks, Creativity - 2 marks Punctuality - 1 mark.
ELEMENTS OF BUSINESS	 CHAPTER 1: FUNDAMENTALS OF BUSINESS ACTIVITIES CHAPTER 2: OPERATIVE ACTIVITIES IN BUSINESS LEARNING OBJECTIVES: To enable the students to understand the basic concepts of BUSINESS and its CHARACTERISTICS To make the students to know the various TYPES OF INDUSTRIES.
	 LEARNING OUTCOMES: After going through this unit, the student/ learner would be able to: CHAPTER 1: Understand the meaning of business Discuss the characteristics of business.
	 CHAPTER 2 Understand the broad categories of business activities- industry and commerce. Industry-types: primary, secondary, tertiary Meaning and subgroups Describe the various types of industries.

STUDENT ASSIGNMEN	
1) CONCEPT OI	F BUSINESS
-CH	ARACTERISTICS OF BUSINESS
	(Prepare in a4 sheets with appropriate pictures)
2) CONCEPT OI	F INDUSTRY
	- TYPES OF INDUSTRY
	- Briefly Explain Each Type in A4 SHEETS
	- Prepare And Draw a Flow Chart and Stick Relevant
	Pictures.
RUBRICS:	
Punctuality:	1 mark
Poster:	2 marks
Discoveries:	1 Marks
Presentation:	2 marks
Content:	4 marks (based on the above TOPICS)