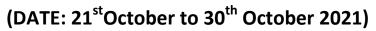
KERALA PUBLIC SCHOOLS

HOME ASSIGNMENT





	SUBJECT	TOPIC/CHAPTER	MODULE/ASSIGNMENTS	REFERENCE LINKS
CLASS				
VIII	ENGLISH LANG	Clauses	Find out the adverb clauses in the following sentences:-	https://youtu.be/B-
			1. Even if it rains, I will come.	6XIFwrKuMV
			2. When you have finished your work, you may go home.	
			3. You can put it wherever you like.	https://youtu.be/wT_gM25
			4. I did not buy that watch because it was expensive.	r-5l
			5. You must go whether you hear from him or not.	
			Answers:-	https://youtu.be/SRAxB-
			1. Even if it rains	piY5Y
			2. When you have finished your work	
			3 wherever you like	
			4. because it was expensive	
			5. whether you hear from him or not	
			Find out the adjective clauses in the following sentences:-	
			1. The girl who won the first prize is my niece.	
			2. The forest through which we travelled was dark and gloomy.	
			3. This is the same old story that we have been hearing since our	
			childhood.	
			4. He has a brilliant son who is certain to bring credit to his family.	
			5. This is the reason why he does not want to come here.	
			Answers:-	
			1. who won the first prize	
			2. through which we travelled	
			3.that we have been hearing since our childhood	
			4. who is certain to bring credit to his family	
			5. why he does not want to come here	

		Find out the noun clauses in the following sentences:-	
		1. That she should forget me so quickly hurts me.	
		2. Pay careful attention to what I am going to say.	
		3. I expected that I would get the first prize.	
		4. I wondered what he was doing there. 5. I don't know what he wants.	
		Answers:-	
		7	
		1. That she should forget me so quickly	
		2. what I am going to say	
		3. that I would get the first prize	
		4. what he was doing there	
CEOCD A DUIV	Old File and and	5. what he wants	hu - // - h h - /Oh2:BAYO
GEOGRAPHY	Ch5 Natural and	I. Answer the following questions.	https://youtu.be/Ob3jMK9z
	Man-made disaster	1. Why do people require assistance after disaster?	<u>T9E</u>
		2. What is the full form of NDMA?	
		3. Name the two tectonic plates which converged in Nepal?	
		4. What are the two causes that lead to the disasters?	
		5. What do you mean by the term Mitigation?	https://youtu.be/TyYrLBKE
		6. Name the scale that is used to measure the magnitude of the earthquake.	<u>meY</u>
		7. What safety steps would you take during a wild fire?	
		8. If there is an earthquake and you are inside your house then what safety measures would you take to protect yourself.	
		Note: (All the answers to be done in the notebook.)	
Hindi		(१) (गाय का नाम क्यारखा गया?	
		(२) लालमणि का रूप-रंग कैसा था ?	
		(३) लेखिका के घर पर गाय का स्वागत कैसे किया गया ?	
		(४) जब कोई गौरा के निकट जाता था तो वह कैसा व्यवहार करती थी ?	
		(५) लेखिका ने गौरा के दुग्ध-दोहन के समय के दश्य का वर्णन कैसे किया है	I
		?	

		हिंदी भाषा	
		निबंध लिखे:जब मैं परीक्षा में प्रथम आया ।	
		इन बिंद्ओं पर निबंध लिखें	
		परिचय, विषय वस्तु, उपसंहार	
HISTORYAND CIVICS	A Period Of Transition	I. Fill in the blanks 1. The Renaissance thinkers believed in life in this 2. The term Reformation refers to two major developments, the and the 3. Vasco-da-Gama reached on the West Coast of India. 4. The Industrial Revolution began in England in about 5. In 1793, Eli Whitney invented a	https://youtu.be/DGGNqmJ kklM
		 B. Write True Or False. 1. The Renaissance and the Reformation along with new voyages ushered in the Modern Age. 2. The Industrial Revolution began in Germany. 3. Me Adam devised railway tracks. 4. The Rise of capitalism and imperialism can be attributed to the industrial Revolution. 5. The East India Company gradually became rulers from being traders. Answers A. 1.world 2.Protestant Reformation, Catholic Reformation 3.Calicut 4.1750 5.Cotton gin 	
		B1. True 2.False 3.False 4.True	
		5.True	

MATHEMATICS	ALGEBRAIC	MODULE:	
	EXPRESSION		
	21.10.2021	EX 10.1 Q.No- 4,5,6,7,10	https://youtu.be/ngpwTQV 7bh8
	23.10.2021	EX 10.2 Q.No -2,4,5,6,8,9	
	25.10.2021	Ex-10.3 Q.No- 1,2,3,4,5,67,8,9&10	
	27.10.2021	Ex- 10.4 Q.No - 2,3,5,7,8,9&10	
	29.10.2021	EX 10.5 Q.No - 1-4 all	
	30.10.2021	Ex- 10.5 Q.No - 5-9 all solve.	
PHYSICS	Light Energy	Module 1: Spherical Mirrors	
		1.What is a spherical mirrors?	https://youtu.be/plhECjM9-
		2. Explain the following terms:	zQ
		i) Pole	
	21.10.21	ii) Centre of curvature	
		iii) Radius of curvature	
		iv) Principal axis	
	24.10.21	Module 2: Focus and Focal Length	
	2 1120121	Fill in the blanks	https://youtu.be/qbxw10lcz
		1. A mirror is obtained on silvering the outer surface of a part	9U
		of a hollow glass sphere.	
		2. Radius of curvature of a spherical mirror isits focal length.	
		3. A image always forms a virtual image.	
		4. A concave mirror forms a virtual image for an object	
		placed	
		Answer the following:	
		1. What do you understand by the focus and focal length of a spherical	
		mirror?	
		2. What are the rules for making Ray diagram in a spherical mirror.	

		1.Give two differences between Real and Virtual images2. Draw a ray diagram to show the formation of an image when an object	QY0
		2. Draw a ray diagram to show the formation of an image, when an object	
		2. Draw a ray diagram to show the formation of an image when an object	
		is at the centre of curvature(concave)	
		3. Draw separate diagrams for the formation of virtual image of an object	
		by	
		a) a concave mirror and	
		b) a convex mirror.	
	30.10.21	Module 4: Uses of concave and convex mirrors:	
		Answer the following:	
		1. State two uses of a concave mirror.	
		2. State two uses of a convex mirror.	
		3. Name the kind of mirror used to obtain:	
		a) a real and enlarged image,	
		b) a virtual and enlarged image,	
		c) a real and diminished image,	
		d) a virtual and diminished image.	
Biology	Nervous System	N.B. All the assignments have to be done in the copy.	
	[continued]		
		Module 1.	
		Topic – Human Nervous System	https://youtu.be/44B0ms3X
		I. Name the following:	<u>PKU</u>
		a. The different parts of the central nervous system	
		b. The largest portion of the brain	
		c. The part of the brain which helps I the balancing the body	
		d. The part of the brain that controls the involuntary activities	
		II. Write a difference between the following:	
		a. Cranial nerve and spinal nerve	
		b. Cerebrum and cerebellum	

		Module 2.
		Topic: Actions, Reflex actions
		I. Answer the following questions:
		1.How can you differentiate between:
		a. Voluntary and involuntary actions
		b. Natural and conditioned reflex
		II. Define:
		1. Reflex action
		2. Receptor
Canalasit	\ \chi -	3. Stimulus
Sanskrit	केवलं कल्पितंसुखम्	1.शब्दों के अर्थ लिखें:-
		कल्पितम्, अभुक्तवा, प्रभूतम्, नागदन्ते, लम्बमानः
		2. नीचे वाक्यों को पाठानुसार क्रम में सजाएँ:-
		तेन एकं सुन्दरं गृहं निर्मास्यामि ।
		तत्रसम्पूर्ण चूर्ण विक्रेब्यामि ।
		ततः विवाहं करिष्यामि ।
		तेनः धनेन एकां धेनुं क्रेन्यामि ।
		सुखेन निवसिन्यामि ।
		धेनोः पर्याप्तं दुग्धम्भविष्यति ।
		सर्व दुग्ध . विक्रेब्यामि ।
		3. उपयुक्तविशेषणों से रिक्त स्थानों की पूर्तिकरें ।
		क) भिक्षुकः अतीव :आसीत्। (पण्डितः कृपण)
		ख) पादेन पत्नींतार्डायब्यामि। (शिक्षितां, अबाध्यां)
		ग) सुखं दुःखाय एव भवति।(आत्मवंश,कल्पितं)
		घ)धनेन धेनुं क्रेन्यामि (तस्मै, तेन)
		प्राचन प्राची पर्धे अल्याच । (संस्व, तव)

	आर 5. र क) ख) ग) घ)	नेम्नितिखित कियाओं का पद -परिचय दें। ाच्छन्तु, आसीत् वदेयुः आसीत् ंस्कृतमें अनुवादकरें। मैं अपनी बेटी को रोकूँगा। केशव कुछ भी न खाकर निकल गया। पानी से भरे घड़े को ले आओ। इस धन से क्या-क्या खरीदोगे ?
Computer If E	2.3.4.	Write a program to enter age of a person, check and display whether he or she is eligible for vote or not. Write a program to enter age of a person, check and display whether he or she is senior citizen or not. Write a program to enter one number, display its cube if it is an odd number otherwise display number's square. Write a program to enter one number, check and display whether the number is divisible by 2 and 5 or not. Write a program to enter a students percentage, check and display whether the student is pass in the exam or not (minimum passing percentage is 40).

Plakshm' DIRECTOR ACADEMICS