

KERALA PUBLIC SCHOOLS

HOME ASSIGNMENT [01.11.21 TO 14.11.21]

CLA SS	SUBJECT	CHAPTER	TOPIC	WEBLINK
VIII	ENGLISH LITERATU RE	Scout Shows the Way Date: 5.11.2021	"He might not like it. He's all right, let's go home. I just wanted to see where he was." a. Who is being referred to in the sentences? b. What would he not like and why? c. Who wanted to see where he was and why? Answers 1. a. Atticus is being referred to in the sentences. b. Atticus would not like it if Scout would be with him at that moment because he had to meet certain burly men who wanted to harm Tom. c. Scout wanted to see where Atticus was. 2. They won't	https://youtu.be/xH9 MEuF1pzY https://youtu.be/xH9
		Shows the Way	bother you any more." a. Who said these	MEuF1pzY

		Date: 10.11.2021	words and to whom? b. Who did 'they' refer to? c. Where had they gone? Answers	
			2. a. Atticus said these lines to Tom. b. The burly men who had come in four cars are being referred to in these lines. c. The men had gone back to where they had come from.	
VIII	ENGLISH	Direct and Indirect Speech	I. Transform these sentences into indirect speech. 1. Jagjeevan said to his mother, "Please, buy me a new dress for the party." 2. The uncle said to aunty. "Have you prepared the food?" 3. He said, "Alas! Our principal has been transferred." 4. The teacher said to us, "Get out of my class." 5. Sanjay said to his father, "Will you help me?" 6. "I'll do it tomorrow", he	

promised.

7. The players said, "Hurrah! we won the match".

8. Veena said, "Let us go for a movie in the evening".

9. The policeman says to the man, "Have you seen the burglars?"

10. The inspector said to his constables, "Go and find them everywhere".

Answers:-

1. Jagjeevan requested his mother to buy him a new dress for the party.

2. The uncle asked aunty if she had prepared the food.

3. He exclaimed with sorrow that their principal had been transferred.

4. The teacher ordered us to get out of his class.

5. Sanjay asked his father if he would help him.

6. He promised that he would do it the next day.

- 7. The players exclaimed with joy and said that they had won the match. 8. Veena suggested that they should go for a movie in the evening. 9. The policeman asks the man whether he has seen the burglars. 10. The inspector ordered his constable to go and find them everywhere.
- I. Transform these sentences into direct speech.
- 1. He exclaimed that it was a great idea.
- 2. The man told the boy that he was not serious about his studies.
- 3. Peter says that he wants to become an engineer.
- 4. The teacher asked Manu why she was late.
- 5. Shahista requested me to allow her to help me.
- 6. Harsh said that

he was hungry for knowledge. 7. Geeta cried that she wanted those biscuits. 8. Hina said that she would not get up early in the morning the next day. 9. Rima asked my sister who she was. 10. The father requested the teacher to allow him to go home. Answers:-1. He said, "What a great idea!" 2. The man said to the boy, "You are not serious about your studies." 3. Peter says, "I want to become an engineer". 4. The teacher said to Manu, "Why are you late?" 5. Shahista said to me, "Please, allow me to help you". 6. Harsh said, "I am hungry for knowledge." 7. Geeta cried, "I want those biscuits." 8. Hina said, "I won't get up early in the

VIII	MATHEM ATICS	FACTORISA TION	morning tomorrow." 9. Rima said to my sister, "Who are you?" 10. The father said to the teacher, "Allow me to go home." MODULE:	https://youtu.be/00L BeXr5WLg
		01.11.2021	EX 11.1 Q.NO - 1,2,3,4,5,6,8.	
		03.11.2021	Q.NO - 1,2,3, 1 ,3,0,0.	
			EX 11.2 Q NO - 1,2,3,4,5,6,7,8,9,10& 11.	
		08.11.2021	MODULE:	https://youtu.be/4wp
		10.11.2021	EX 11.3 Q.NO - 1-13 Solve all. EX 11.4 Q.NO - 1,2,3,5,7,9,11	B9G6hkAc
		12.11.2021	EX 11.5 Q.No - 1 all 2 all 3 all To do.	
VIII	CHEMISTR	Chemical	1. Define following	
	Y	Reactions	terms:	

i. combinations reaction ii. Decomposition reaction iii. Displacement reaction iv. Precipitation reaction v. Neutralisation reaction vi. Double displacement reaction vii.Precipitate viii. Metal reactivity series 2. Difference between exothermic and endothermic reaction. 3. What are amphoteric oxides? Give example. 4. Fill in the blanks: i. Metallic oxides are either _____ or ____ in nature. ii. Soluble bases are called _____. iii. $_$ and _____ are strong alkalis. iv. _____ reacts with cold water to displace hydrogen. v. _____ reacts with both boiling water and steam. Vi. All neutralization

	reactions are
	in nature.
	vii.Bee stings are
	in
	nature ,whereas
	wasp sting s are
	in nature.
	viii. In alkaline
	solution
	litmus changed to
	nunus changeu to
	ix. The reaction
	between acid and
	base is called
	reaction.
	xis a
	subatance that
	improve the
	efficiency of a
	catalyst.
	xi. The enzyme
	is present in
	yeast cell.
	xii. When a catalyst
	increases the rate of
	a chemical reaction,
	it is known as
	catalyst .
	xiii. When sodium
	come in contact
	with water a
	reaction
	occurs.
	xiv.Magnesium
	ribbon burns with
	a white
	light and produces a
	powder
1	DOWALI

			of magnesium oxide. xv. When electric current is passed through water ,it decomposes to produce and	
VIII	PHYSICS	Heat Transfer 1.11.21 5.11.21	Module 1: Introduction 1.What is matter? What is it composed of? 2. Name the three states of matter and distinguish them on the basis of their i) volume ii) shape 3. Define molecule.	
		9.11.21	Module 2: Effects of Heat 1.What are three effects of Heat? 2. What is evaporation? Explain on the basis of molecular motion. 3. Why is cooling produced when a liquid evaporates? 4. Why does bubbles appear when a liquid is heated?	
		13.11.21	Module 3: Thermal Expansion of solids	

	1.What do you	
	understand by	
	thermal expansion of a substance?	
	2. Explain the	
	following:	
	a) The telephone	
	wires break in	
	winter.	
	b) Iron rims are	
	heated before they	
	are fixed on the	
	wooden wheels.	
	c) Gaps are left	
	between the	
	successive rails on a	
	railway track.	
	- J	
	Module 4 :	
	Fill in the blanks	
	1.Boiling occurs at	
	1.Doming occurs at	
	2. Evaporation	
	occurs at	
	occurs at	
	3.Cooling is	
)	
	produced	
	in	
	4. A longer rod	
	expands	
	than a shorter rod	
	on being heated to	
	the same	
	temperature.	
	True or False	
	1.All molecules of a	
	liquid take part in	

			the process of evaporation. 2. Boiling is a rapid phenomenon. 3. Telephone wires are kept tight between the two poles in winter. 4. Evaporation is rapid on a wet day.	
VIII	GEOGRAP	Ch 5 Natural and Man-made disaster	I. Answer the following questions. 1. State the importance of disaster management. 2. Differentiate between Natural and Man-made disaster. 3. Name any two natural and manmade disasters. 4. What are the two causes that lead to the disaster 5. What safety steps would you take during a fire in your house? 6. What safety measures would you take to protect yourself in case of flood. II. Fill in the blanks, match the following, read the	https://youtu.be/Ob3j MK9zT9E https://youtu.be/TyYr LBKEmeY

			clues and guess the	
			answer.(Pg44) to be	
			in the book itself.	
			Note: (All the	
			answers to be done	
			in the notebook.	
VIII	HISTORY		QI. Fill in the blanks:	https://youtu.be/3MO
		CH-9-	1.The Supreme	pRTa8hiI
		Judiciary	Court is an	
			Court.	
			2. The number of	
			Judges in the High	
			Court from	
			state to state.	
			3. The judges are	
			appointed by the	
			4. The Court of the	
			District judge is the	
			highest	
			court in the district.	
			5. The Court of the	
			Session Judge is the	
			highest	
			court in the district.	
			6. The Judges of the	
			High Court retire at	
			the age of	
			Years.	
			7. There are	
			High court in India.	
			8.The Lok Adalat	
			means	
			9. Theis	
			the highest court of	
			Justice in India.	
			10. The word	
			Impeachment	
			Impeaciment	

			means	
			Q.II- Answer the	
			following questions	
			:	
			Q.1- State the	
			composition of the	
			Supreme Court?	
			Q.2- What are the	
			Qualifications of a judge of a Supreme	
			court?	
			Q.3- State the ways	
			how a judge of a	
			supreme court can	
			retire?	
			Q.4- State the kind	
			of cases that comes	
			under Original	
			Jurisdiction?	
			Q.5- Why are the	
			Supreme court and High court called	
			the court of record?	
VIII	Biology	Diseases	N.B. All the	https://youtu.be/891
		and First	assignments have to	9Zm8Gi4U
		Aid	be done in the copy.	
			Module 1.	https://youtu.be/fSEF
			Topic - Health	Xl2XQpc
			I.Define 1Health	https://woutu.bo/I.0C
			2. Disease	https://youtu.be/L9C KfoAB7PM
			Topic - Categories	IMOMD/I W
			of diseases	
			II. Answer the	
			following:	
			1.What are the two	
			major categories of	
			diseases? Define	

them & give examples of each. 2.What is a pathogen? Give examples. 3. What are the different methods through which the communicable diseases are spread? Explain any two methods. 4. What are vectors? III. Give examples: 1.Disease caused due to droplet infection 2. A viral disease spread by the aedes mosquito 3. The disease caused due to Plasmodium Module 2. **Topic: Preventive** measures for diseases I.Answer the following: 1.What do you mean by public hygiene? 2. How can we maintain a healthy environment? 3.What is the difference between vaccination and immunization? 4. What do you

		mean by prophylaxis? 5.Mention the four ways the vaccines are produced. Give an example of each. 6. What first aid should be given to a person having deep burns and fractures. 7. What are the bad
		habits that should
7/111	Computer	be avoided?
VIII	Computer	WAP to enter three numbers and display the greatest number. WAP to enter three numbers and display the Smallest number. WAP to enter a character check and display the colour name according to character enter by user. G for Green Y for Yellow R for Red B for Blue WAP to enter a character and display VIBGYOR colour name. Wap to enter average marks of a child and display
		the grade according

to given condition. 90 and 90 above Grade A 89 to 75 Grade B
74 to 60 Grade C 59 to 40 Grade D Below 40 Fail