

KERALA PUBLIC SCHOOLS
ACADEMIC YEAR 2020-21
HOME ASSIGNMENT (8th to 13th June 2020)



CLASS	SUBJECT	CHAPTER	TOPIC	WEBLINK
VI	PHYSICS	REVISION QUESTIONS	<p>I.Fill in the blanks:</p> <p>a.The molecular motion in liquid and gas is _____ path.</p> <p>b.All molecules of the substances are _____.</p> <p>c.Melting point of ice is_____.</p> <p>d.The size of the molecule is _____.</p> <p>e.Matter and _____are interconnected.</p> <p>f.The_____states of matter are solid,liquid and gas.</p> <p>h.Matter is compose of large number of _____.</p> <p>i.A solid is _____rigid.</p> <p>II.Give Reasons:</p> <p>a.Liquid and gases flow but solid do not.</p> <p>b.Liquid have definite volume but no definite shape.</p> <p>c.The odour of the scent spread in a room.</p> <p>III.Answer the following question:</p> <p>a.What is contact force?</p> <p>b.What is non-contact force?</p> <p>c.Define force.</p>	

CHEMISTRY	REVISION QUESTIONS	<p>I. Answer the following question:</p> <p>a.What is pure substance?</p> <p>b.What is element?</p> <p>c.What is a compound?</p> <p>d.Define atom.</p> <p>e.Give three differences between metal and non-metal.</p> <p>II.True and false:</p> <p>a.A compound is made up of just one kind of atom.</p> <p>b.Metals reflect light and are good conductor of electricity.</p> <p>c.Metals can be polished.</p> <p>d.Elements are made up of compounds.</p> <p>e.All elements are artificially prepared.</p> <p>f.Molecules can be exists independently.</p> <p>g.Molecules combine to form atom.</p> <p>h.Brass and bronze are mixture.</p>	
BIOLOGY	REVISION QUESTIONS	<p>I. Answer the following question:</p> <p>a.Define cell.</p> <p>b.Define phyllotaxy.</p> <p>c.What is venation?</p> <p>d.What are the four main function of roots?</p> <p>e.Write two main function of leaves?</p> <p>II.Give reason:</p>	

		<p>a.Cell membrane called selectively permeable membrane why?</p> <p>b.Plastids impart colour.</p> <p>c.Explain why leaves survival is so important to the plant?</p> <p>III.Fill in the blanks:</p> <p>a._____size is usually larger.</p> <p>b.Plant cell has definite _____.</p> <p>c._____prominent one or more.</p> <p>d.Plant cell contain_____.</p> <p>e.Leaves are modified into _____to reduce water loss.</p> <p>f._____fixes the plant in the soil.</p> <p>g.In_____lamina is undivided.</p> <p>h.The _____bears many side branches.</p>	
<p>HISTORY / CIVICS</p>	<p>Local Self-Government In Rural Areas : Panchayati Raj</p>	<p>a) Solve ‘Exercises’ given at the end of the chapter (A,B,C,D) in your notebook.</p> <p>b) <u>A.Fill in the blanks</u></p> <p>1. The is the government elected by the people at the local level.</p> <p>2. Theorganises and co-ordinates the meetings of the Panchayat.</p> <p>3.are local courts where disputes between villagers are settled.</p> <p>4. The is the highest level of Local Self-Government in rural areas.</p> <p>a) <u>B. Answer the following questions:-</u></p>	<p>https://www.youtube.com/watch?v=KLuzyeW-v2I</p>

			<ol style="list-style-type: none"> 1. What is the function of a Nyaya Panchayat? 2. What is the role of the 'Central Government'? 3. State any three functions of 'Gram Panchayat'. 4. Mention any three functions of Block samiti. 5. Write any three functions of a Zila Parishad. 	
GEOGRA PHY	Ch - 3 : Major Water Bodies	I. Define the following terms	<ol style="list-style-type: none"> a) Aquifers b) Tides c) Distributaries. d) Pacific Ring of Fire e) Watershed 	
		II. Answer in one word	<ol style="list-style-type: none"> a) Name the ocean which is shaped like English letter 'S'. b) The ocean lies within Arctic circle and the North Pole. c) Name the deepest ocean trench found on the Earth. d) The coastal region of active Volcanoes bordering Pacific Ocean. e) The Ocean surrounded by the continent Antartica. 	
		III. Answer the following Questions	<ol style="list-style-type: none"> a) How tides occur? How they are useful? b) Differentiate between Sea and lake. c) How tectonic lakes are formed? Give an example of such a lake. d) What are Islets? Where they are found? e) Why weathering is prominent in upper course of a river? f) Explain briefly the point and non-point sources of water pollution with some examples. g) What causes delta formation in the lower course of a river? 	

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