



CLASS	SUBJECT	TOPIC / CHAPTER	MODULE / ASSIGNMENT	REFERENCE LINK
X	ENGLISH LIT.	Ch : The Little Match Girl	<p>Modules : 1&amp;2</p> <p>Answer the following questions :-</p> <ol style="list-style-type: none"> <li>1. What happens every time the girl lights the matchstick? What becomes translucent ?</li> <li>2. What did the little girl's grandmother say about the falling star ?</li> <li>3. What happens when the match stick burns out?</li> <li>4. Were the images that she saw was real? What was the girl forced to do ?</li> <li>5. What change did she observe in the candles on the Christmas tree that she imagined?</li> <li>6. How did the grandmother look when the matches flared up with a blaze?</li> <li>7. Where did the grandmother take the little girl?</li> <li>8. Why did cold, hunger and fear have no effect on the grandmother and the little girl?</li> <li>9. What happened to the little girl on the last evening of the year?</li> <li>10. "She crept along, shivering and hungry, the picture of misery, poor little thing !"Elaborate with reference to the match girl .</li> </ol>	<a href="http://www.thenghco.com">www.thenghco.com</a>
	ENGLISH LANG.	Email / Notice writing	<ol style="list-style-type: none"> <li>a) Your school is organizing a fete / carnival to raise funds for victims of the recent floods in your State. Write a notice to be put up on the school notice board giving details of the event.</li> </ol>	<a href="http://www.cisce.org">www.cisce.org</a>

			b) Write an e-mail to the Principal of a neighbouring school, inviting him /her to send their students to attend the fete / carnival.	
<b>MATHS</b>	<b>Ch - 1</b>	Goods And Services Tax  Module-1,Ex- 1 : Q.No. -1 To 5 Module- 2,Ex- 1 :Q.No.- 6 To 10 Module -3, Ex-1 :Q.No. - 11 And 12.		
	<b>Ch - 2</b>	Banking  Module-1, Ex - 2:Q.No- 1 To 4 Module-2,Ex - 2 :Q.No - 5 To 9 Module-3,Ex -2 :Q.No.- 6 To 11		
	<b>Ch - 3</b>	Shares And Dividends  Module-1,Ex-3 : Q.No- 1 To 5 Module-2, Ex-3: Q.No.8.9,10.12.13.26.And17. Module-3,Ex-3:Q.No.- 19.20.24.27.33.35And36 WriteAndLearnAllTheFormula OfChapter-1,2and3	<a href="https://YouTube.be/65XiVjuZYtc">Link- https://YouTube.be/65XiVjuZYtc</a> <a href="https://YouTube.be/9ctq2v6AtOA">Reference link: https://YouTube.be/9ctq2v6AtOA</a>	
<b>PHY</b>	<b>Ch - 1 : Force</b>	Module -1 : Linear And Rotational Motion Answer The Following - 1) State One Effect Of Force. 2) State The Effects When- I) A Force Acts On A Rigid Body Which Is Free To Move Ii) A Force Acts On A Rigid Body Which Is Not Free To Move 3) What Is A Linear Motion? 4) What Is A Rotational Motion? 5) Give One Difference Between The Linear Motion And The Rotational Motion.	<a href="https://youtu.be/uZQpNECJh4">Link:https://youtu.be/uZQpNECJh4</a>	

			<p>6) Give Examples Of Linear Motion.</p> <p>7) Give Examples Of Rotational Motion.</p>	
		<b>Ch - 1 :Force</b>	<p>Module -2:Torque (moment of force)</p> <p>Answer the folloqings-</p> <ol style="list-style-type: none"> <li>1) Define moment of force and state its S.I. unit.</li> <li>2) State two factors on which moment of force about a point depends.</li> <li>3) Write the expression for calculating the moment of force about a given axis.</li> <li>4) State one way to reduce the moment of force about a given axis of rotation.</li> <li>5) What do you mean by the clockwise and anticlockwise moment of force?</li> <li>6) Why is it easier to open a door by applying the force at the free end of it?</li> <li>7) A spanner has a long handle .Why?</li> </ol>	<a href="https://youtu.be/v3sifdsqMj0">https://youtu.be/v3sifdsqMj0</a>
		<b>Ch - 1 :Force</b>	<p>Module -3: Couple and moment of couple</p> <p>Answer the following -</p> <ol style="list-style-type: none"> <li>1) What do you mean by the term couple? State its effect.</li> <li>2) Give one example of couple action in our daily life.</li> <li>3) Define moment of couple .Writ its unit.</li> <li>4) Write the expression to calculate moment of couple.</li> <li>5) Draw a neat labelled diagram to show the working of couple.</li> <li>6) State the nature of forces used in couple</li> </ol>	
<b>CHEM</b>	<b>Ch- 1 : Periodic Table, Periodic properties and</b>	<p>Modules:</p> <p>(1) Introduction of Dobereiner, Newlands, Mendeleev and Modern periodic table</p>	<a href="https://youtu.be/Wfx9LXzEaC8">https://youtu.be/Wfx9LXzEaC8</a>	

	<b>variation of properties</b>	<p>(2) Salient features of modern periodic table</p> <p>(3) Periodic Properties Atomic size, Metallic and Non-Metallic Characters</p> <p>(4) Periodic Properties Ionization Potential, electron affinity and electronegativity.</p> <p>(1) Intext questions of Page no. 5 – Do Q.No.5,14,15,16 and 17</p> <p>(2) Intext questions of Page no. 10 &amp; 11 – Do Q.No. 2 to 9, 11 to 16 and 18 to 23</p> <p>(3) Intext questions of Page no. 14 &amp; 15 – Do Q.No. 2,3,4,9&amp;10</p> <p>(4) Do Q.No. 1,2,3,4,6,7&amp;11 from exercise and go through all the given board questions in exercise.</p> <p>(Do all the work in your notebook)</p>	
<b>BIO</b>	<b>Ch- 2 : Cell Cycle, Cell division and Structure of Chromosome</b>	<p><b>Module 1 Topic- Cell Division</b></p> <p>Q1. Differentiate between :</p> <p>a. Mitosis and Meiosis</p> <p>b. Cytokinesis and Karyokinesis</p> <p>c. Aster and Spindle fibres</p> <p>Q2. State the differences in Mitosis in Animal and Plant Cell</p> <p>Q3. Give the significance of Mitosis</p> <p><u>Underline</u> the striking features of each phase in your textbook</p>	<a href="https://youtube/DWAFZb8juMQ">https://youtube/DWAFZb8juMQ</a>
		<p>Module -2 Topic- Cell Cycle, Meiosis</p> <p>Q1 What is Interphase?</p> <p>Mention 3 significant changes that occur in a cell during Interphase</p> <p>Q2 Give reasons :</p> <p>a. Gametes have a haploid number of chromosome</p> <p>b. Meiosis maintain the chromosome number in a species</p>	<a href="https://youtube/FvcdAmruAt8">https://youtube/FvcdAmruAt8</a>
		<p>Module-3 Topic - Structure of Chromosome</p> <p>Q1. Define : Chromosome, Gene</p> <p>Q2. Name the substance of which Chromatin material is formed of.</p> <p>Q3. What are nucleosomes?</p>	<a href="https://youtube/14yBFhBH1WI">https://youtube/14yBFhBH1WI</a>

		Q4. Differentiate between Chromatin fibre and Chrome	
<b>HIST</b>	<b>Ch-1 (History) : The First War of Independence</b>	<p>Modules :1) Political Causes 2) Religious &amp; social causes 3) Economic causes</p> <p>I ) From ‘Exercises’ (Given at the end of chapter)</p> <p>Question No : 1 to 14</p> <p>(Answers should be in bullets and not in paragraphs )</p> <p>II ) Write short notes on :-</p> <p style="padding-left: 40px;">a) Treatment meted out to the Mughal Emperor</p> <p>Doctrine of Lapse</p>	<a href="https://www.youtube.com/watch?v=7d_IEZ7J9Dk&amp;t=1436s">https://www.youtube.com/watch?v=7d_IEZ7J9Dk&amp;t=1436s</a>
	<b>Ch-1 (History) : The First War of Independence</b>	<p>Modules: 1) Military Causes 2) Causes of our failure 3) Result &amp; Consequences of the first war of Independence</p> <p>I ) From ‘Exercises’ (Given at the end of chapter)</p> <p>Question No : 15 to 27</p> <p>(Answers should be in bullets and not in paragraphs )</p> <p>II ) From ‘Structured Questions’ (Given at the end of chapter)</p> <p>Question No : 4 &amp;5 (Each point of the answer should be written in bullets and not as a complete paragraph)</p>	<a href="https://www.youtube.com/watch?v=K5TF5ErPKZo">https://www.youtube.com/watch?v=K5TF5ErPKZo</a>
<b>Commercial Studies</b>	<b>Ch - 2 : Marketing and sales</b>	<p><b>Read the Chapter Answer the questions :</b></p> <p><b>Module 01 : Concept of Marketing</b></p> <p>Q. Define Marketing.</p> <p>Q. Explain any five objectives of Marketing.</p> <p>Q. Distinguish between Marketing and Sales.</p> <p>Q. Explain the importance of Marketing.</p>	<a href="https://youtu.be/Oj3LCqiOnHw">https://youtu.be/Oj3LCqiOnHw</a> <a href="https://youtu.be/xmneuSWSih">https://youtu.be/xmneuSWSih</a> <b>4</b>
		<p><b>Module 02:Product and service</b></p> <p>Q. Define Product.</p> <p>Q. Distinguish between products and services.</p>	<a href="https://youtu.be/jnaFIC6YrJw">https://youtu.be/jnaFIC6YrJw</a>
		<p><b>Module 03: Pricing</b></p> <p>Q. Define Pricing.</p> <p>Q. Explain various objectives of pricing.</p>	

		<b>Ch - 3 : Advertising and Sales Promotion</b>	<p><b>Read the chapter Answer the questions:</b></p> <p><b>Module 01: Concept of Advertising</b></p> <p>Q. Define Advertising  Q. Write the importance of Advertising.  Q. Distinguish between Advertising and publicity.  Q. Write merits and demerits of Advertising.</p> <p><b>Module 02 : Advertising agency and social advertising</b></p> <p>Q. Define advertising agency.  Q. What are the functions of advertising agency?  Q. Write the concept of social and examples of Social Advertising media.</p> <p><b>Module 03: Sales Promotion</b></p> <p>Q. Define sales promotion.  Q. Explain any five techniques used in sales promotion.  Q. Distinguish between Advertising and sales promotion.</p>	<p><a href="https://youtu.be/leuinSpVFRQ">Link:https://youtu.be/leuinSpVFRQ</a></p> <p><a href="https://youtu.be/3ro9bfBY4-I">https://youtu.be/3ro9bfBY4-I</a></p>
<b>ECO APPL</b>	<b>Ch - 2 : Supply and it's determinants</b>	<p><b>Module 01: Concept of Supply</b></p> <p><b>Answer the Questions:</b>  <u><b>Short answer questions</b></u>  Q. Define the terms  a) Supply. b) Stock c) supply schedule. d) supply curve.  Q. Differentiate between individual supply and market supply.  Q. With hypothetical supply schedule, draw supply curve.  Q. Distinguish between demand and supply.  Q. Distinguish between Stock and Supply</p> <p><b>Module 02: Determinants of supply</b></p> <p><b>Long Answer questions</b>  Q Explain any five determinants of supply.  Q How do the following factors affect the supply of the firm  a) Government policy b) Price of Commodity</p>	<p><a href="https://youtu.be/WDhO2NYs3DU">https://youtu.be/WDhO2NYs3DU</a></p>	

	<b>Ch - 03 : Law of demand and Supply</b>	<b>Module 01 : Law of demand and degree of demand</b> 1))Answer the short questions a) Define law of demand. b) What is price elasticity of demand? c) Explain unitary elasticity of demand graphically. d) Explain perfectly inelastic demand graphically and give examples. e) Give example of each: i) Perfectly elastic demand. ii) Elastic demand iii) inelastic demand. 2) Define law of demand.Explain degree of price elasticity of demand with graph.	<a href="https://youtu.be/-ONgdNLIamc">https://youtu.be/-ONgdNLIamc</a>
		<b>Module 02 : Calculation of elasticity of demand and Supply (Percentage method)</b> <u>Assignment:</u> Do all practical Questions from your book.	<a href="https://youtu.be/ca72cl-cTAc">https://youtu.be/ca72cl-cTAc</a>
		<b>Module03 : Law of supply and degree of supply.</b> 1) Answers all short questions. a) Define law supply and draw digram. b) Explain perfectly inelastic supply with graph. 2) What is price elasticity of supply? Explain each elasticity of supply graphically.	<a href="https://youtu.be/AFWkZ-oZxjI">https://youtu.be/AFWkZ-oZxjI</a>
		<b>Module 04 : Movements &amp; Shifting of demand and supply curve</b> Q1) Distinguish between expansion in demand and increase in demand graphically. Q2) Distinguish between contraction in demand and decrease in demand graphically. Q3) Distinguish between increase and decrease in supply.	<a href="https://youtu.be/Jn0ZiBnTFTc">https://youtu.be/Jn0ZiBnTFTc</a>

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DIRECTOR ACADEMICS