

**CGSD-SECONDARY, CLASS-10, SECTION-C****HOMEWORK FOR UNEXPECTED CLOSURE:**

SUBJECT	DAY-1	DAY-2	DAY-3
<b>ENGLISH LANGUAGE</b>	Write a Personal Essay of 400 words on "Growing up" (Do only the brainstorming and write the first two paragraphs in your Paper One copy)	Continue writing the essay and finish it.	Read the text Passage 1 from M/J 2014 "Cinnamon" and answer the questions that have been set for M/J 2014 Section 1 (content points and summary writing) ** English Past Paper 1 & 2
<b>BANGLA</b>	একটি বর্ষণমুখর সন্ধ্যা শব্দ সংখ্যা ১৫০ From- Past Question Paper May/Jne-2014 Paper-1 ** H.W: খাতায় লিখবে।	Past Question Paper Solve May/June-2014 Paper-2 Section-A Q.No-A1,A2,A3,A4 ** H.W: খাতায় লিখবে।	Past Question Paper Solve May/June-2014 Paper-2 Section-B & Section-C ** H.W: খাতায় লিখবে।
<b>MATHS-D</b>	(Should be done in the H.W copy) 4024_May/Jun_2008_02 Maths-1,2,3,4	(Should be done in the H.W copy) 4024_May/Jun_2008_02 Maths-5,6,7	(Should be done in the H.W copy) 4024_May/Jun_2008_02 Maths-8,9,10,11
<b>BIOLOGY</b>	<b>PLANT REPRODUCTION</b> 1. Differentiate between asexual and sexual reproduction. 2. State the different parts of an insect pollinated flower and describe their functions. 3. Draw a labeled diagram of an insect pollinated flower.	<b>PLANT REPRODUCTION</b> 1. Define self pollination and cross pollination. 2. State the different ways that plants ensure that cross pollination occurs. 3. Explain why cross pollination is better than self pollination.	<b>PLANT REPRODUCTION</b> 1. State the characteristics of a wind pollinated flower. 2. Draw a labeled diagram of a wind pollinated flower. 3. With the help of a table state comparing characters of an insect pollinated flower and a wind pollinated flower.
<b>CHEMISTRY</b>	Q: 1 How to prepare Zin sulfate from the reaction of an acid with metal, describe the procedure. (6) Q: 2 Describe the meanings of the terms (2×3=6) a) hydrated, b) anhydrous c) water of crystallisation	May/Jun 2007 Paper-1 Q: 1 to 20 Write down the answers in the H.W copy.	Oct/Nov 2007 Paper-1 Q: 1 to 20 Write down the answers in the H.W copy.
<b>PHYSICS</b>	May/Jun 10 (11)→Q→1-30 (Should be done in the H.W Copy)	Oct/Nov 10 (11)→Q→1-30 (Should be done in the H.W Copy)	May/Jun 10 (21)→Sec B→Q(9-10) (Should be done in the H.W Copy)

<b>ACCOUNTING</b>	Year 2015 May/Jun Paper-1 (Should be done in H.W Copy) (Only the Answer)	Year 2015 Oct/Nov Paper-1 (Should be done in H.W Copy) (Only the Answer)	Year 2014 Oct/Nov Paper-1 (Should be done in H.W Copy) (Only the Answer)
<b>COMMERCE</b>	Explain what is meant by a multinational manufacture? Give an example. (To be done in the H.W copy)	Recommend 2 advertising media that might be used by a company to branch their new product. Give reasons for each of your choices. (To be done in the H.W copy)	State 2 ways in which a cash and carry who lesaler differs from other types of wholesakrs. (To be done in the H.W copy)
<b>BUSINESS STUDIES</b>	Write down the definitions of Ch 19-20 (Achieving quality and location decision) Question Paper May/June 2013 Q.N. 1	Write down the definitions of Ch 27-28 (Environmental and Ethical issues and business and international economy) Question Paper May/June 2013 Q.N. 2	Question Paper May/June 2016 Q.N. 3-4
<b>ADD MATHS</b>	Book: New Syllabus Additional Mathematics Ex: 15A→1(a,c,e,g,i,k,m) page: 337 (Should be done in H.W Copy)	Book: New Syllabus Additional Mathematics Ex: 15A→1(b,d,f,h,j,l,n) page: 337 (Should be done in H.W Copy)	Book: New Syllabus Additional Mathematics Ex: 15A→2(a,c,e,g,I,k) page: 337 (Should be done in H.W Copy)
<b>ECONOMICS</b>	Explain what is meant by elastic supply. Discuss why products have different degrees of price elasticity of supply. (To be done in the H.W copy)	Discuss why dentists are paid more than waiters and waitresses. (To be done in the H.W copy)	Discuss how you would assess whether an industry could be privatized. (To be done in the H.W copy)
<b>ART &amp; DESIGN</b>	Topic: • Observation (still life) Wastage		