

Section	Period	Subject	Topics	
			Class Work	Home Work
Girls	1st	English Language	<u>Topic: Verb Tense:</u> <ul style="list-style-type: none"> Review of the previous lesson. Discussion and writing a short definition of verb tense with examples, identification and classification. Practice- Make Sentences using verbs play and write in three tenses. 	<ul style="list-style-type: none"> Revise and write the C.W. Practice- Make sentences using the given words.
	2nd			
	3rd	Elementary Mathematics	Chapter – 9 (Measurement) <u>Weight Measurement</u> Conversion of units <ul style="list-style-type: none"> 100 page- Compass 1to 4 	104 page -4
	4th	Yoga	Practice Asan	
	5th	ICT	word-processing (Practical class) Open, close a word processing application. Create a new document based on default template. Save a document to a location on a local drive. Save a document as another file type like text file, pdf, and software-specific file extension.	Write five lines about your pet/home. Save that on desktop with the extension word document temple PDF Plane text
Boys	1st	Elementary Mathematics	Chapter – 9 (Measurement) <u>Weight Measurement</u> Conversion of units <ul style="list-style-type: none"> 100 page- Compass 1to 4 	104 page -4
	2nd			
	3rd	ICT	word-processing (Practical class) Open, close a word	Write five lines about your pet/home. Save that

		processing application. Create a new document based on default template. Save a document to a location on a local drive. Save a document as another file type like text file, pdf, and software-specific file extension.	on desktop with the extension word document temple PDF Plane text
4th	Yoga	Practice Asan	
5th	English	Spelling bee advance level practice class.	•

(Class – IV)

Date: 16.08.22

Section	Period	Subject	Topics	
			Class Work	Home Work
Girls	1st			
	2nd	Yoga	Practice Asan	
	3rd			
	4th	Elementary Mathematics	Chapter – 8 (Fraction) <u>Subtraction</u> 99 page Note-1	101 page-3
	5th	BGS	Chapter-11 Topic-3 O/S/A done in c.w.	H.W- 1 B/Q
Boys	1st	Science Proxy(Spelling)	Spelling bee advance level practice class.	•
	2nd	BGS	Chapter-11 Topic-3 O/S/A done in c.w.	H.W- 1 B/Q
	3rd	Yoga	Practice Asan	
	4th	Math	Discuss addition and subtraction of fraction with 8 examples	Pg 98 add (math 1 to 4) and Pg 99 subtraction (math 1 to 6).
	5th			

(Class – V)
Date: 16.08.22

Section	Period	Subject	Topics	
			Class Work	Home Work
Girls	1st	Mathematics	Chapter - 9, Exercise - 9 Revision From Question Bank (CQ - 6 to 9)	Same as
	2nd	Yoga	Practice Asan	
	3rd	English	<u>Topic: The Noun and its Kinds:</u> <ul style="list-style-type: none"> Review of the previous lesson. Discussion and writing a short definition of Nouns, countable and uncountable nouns with examples, identification and classification. Practice- Make Sentences using the given 6 words. 	<ul style="list-style-type: none"> Revise and write the C.W. Practice- Make 5 new sentences with each of the countable and uncountable nouns.
	4th	BGS	Chapter-12 Topic-2 Read the topic properly.	_____
	5th		শিক্ষা গুরুর মর্ষাদা কবিতা অধ্যায় রিভিশন করিয়ে লেখানো হয়েছে।	রচনা পড়বে: প্রিয় শিক্ষক
Boys	1st	BGS	Chapter-12 Topic-2 Read the topic properly.	_____
	2nd		শিক্ষা গুরুর মর্ষাদা কবিতা অধ্যায় রিভিশন করিয়ে লেখানো হয়েছে।	রচনা পড়বে: প্রিয় শিক্ষক
	3rd	English	Spelling bee advance level practice class.	•
	4th	Yoga	Practice Asan	
	5th	math	chapter -9 (percentage) creative question solve from question bank	H.W.-Do same as C.W

(Class – VI)
Date: 16.08.22

Section	Period	Subject	Topics	
			Class Work	Home Work
Girls	1st	Yoga	Practice Asan	
	2nd	W&L	Chapter-3: Solve seven S/Qs with Ans.	Are to solve 2 B/ Qs.
	3rd	Science	Chapter-06 Lesson-7:	*Memorize structure, function and care of human

			*Nose (Structure, Function and Care) CW: 1. Describe the structure and functions of different parts of the nose with a labeled picture. 2. How should we take care of our nose?	eye, ear and nose for short tests in the next class.
	4th	Home Science	Chapter 9: Nutritional Value of Food Lessons 1 & 2: Rice & Wheat And Fish & Meat discussed.	Write the various food made of wheat and describe their respective nutritional values.
	5th			
Boys	1st	W&L	Chapter -3: Same as -6 Girls.	Same as -6 Girls.
	2nd	Agriculture	Chapter 4: Agriculture and Climate Exercise F/B, Matching, SQ, DQ will be solved.	Write the answer of CQ -1 (a, b, c, d)
	3rd	Science	Chapter-06 Lesson-7: *Nose (Structure, Function and Care) CW: 1. Describe the structure and functions of different parts of the nose with a labeled picture. 2. How should we take care of our nose?	*Memorize structure, function and care of human eye, ear and nose for short tests in the next class.
	4th	BGS	Rights of children in Bangladesh, Lesson 2. Anwar went to a market where he saw a boy begging and reading simultaneously. He lives in a slum area.He cannot even afford to have food three times a day. i. What kinds of rights the boy is having and being deprived of- explain.	page.no 86c.q-1(c)
	5th	Yoga	Practice Asan	

(Class – VII)

Date: 16.08.22

Section	Period	Subject	Topics	
			Class Work	Home Work
Girls	1st	Yoga	Practice Asan	
	2nd			
	3rd	Math	Ex:5.2 Discuss all formulae. Determine the product with the help of formulae. Math 1to 12.	Ex 5.2 examples 16 to 22.
	4th	English 2nd Paper	Rules of using Articles a, an, the.	Read Chapter 14 (Articles) very well. Do ex- 21 and 22.

			Common and exceptional rules discussed.	
	5th	Home Science	Chapter 9: Basic Food Groups Lessons 1 & 2 discussed.	Write <ul style="list-style-type: none"> Define basic food groups. Write the necessity of a basic food group.
Boys	1st	BGS		6.Excess population is the only reason for depletion of Mineral Resources of Bangladesh. -express your thoughts.
	2nd	English 2nd	Extra auxiliaries for passive voice. Change of verb from active to passive.	Revise the rules of voice. Learn and write an e-mail to yor principal for starting morning school.
	3rd	Agriculture	Chapter 4: Agriculture and Climate Lesson 7: Agro-Ecological Zones (AEZ) discussed.	Write a short note on AEZs in Bangladesh
	4th	Mathematics	Chapter - 5, Exercise - 5.1 Example - 14 Exercise - 17 to 24 and 33 to 34	Same as
	5th	Yoga	Practice Asan	

(Class – VIII)

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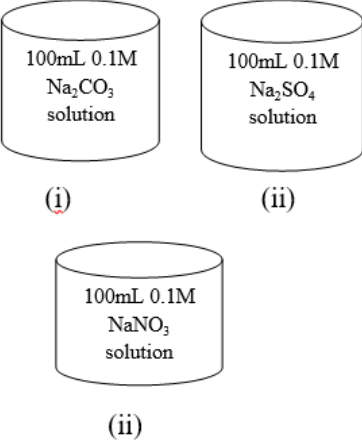
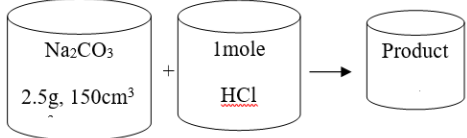
Section	Period	Subject	Topics	
			Class Work	Home Work
Girls	1st	English	Exercise on Identifying Parts of Speech has been solved.	Revise cw. Write a paragraph on A Day Laborer.
	2nd	বাংলা ১ম	‘দুই বিষ়া জমি’ কবিতা থেকে সৃজনশীল ১ টা লিখবে।	সৃজনশীল প্রশ্ন ২ লিখবে।
	3rd	Science (Ch-07)	Weightlessness	S/Q & MCQ of Exercise
	4th	Mathematics	Chapter - 5, Exercise - 5.1 and 5.2 Revision Class from Text Book (CQ - 17 to 20)	Same as
	5th	Religion	Chapter 5, lesson 7, Hazrat Rabeya Basri (R.) Mysticism, devotion to Allah, death	Study the life story of Hazrat Rabeya Basri (R.)
Boys	1st	Islam Religion	Chapter 5 , lesson 6,7 What teaching we get from Rabiya Basri?	Revise Chapter 5

		Hindu Religion Buddhist Religion	Discuss the contribution of Umar bin Abdul Aziz for the service of Islam Chapter 4: Solve T.B.Ex. Creative Question 1 (a,b,c,d) [Revision Class] Chapter 9: Solve T.B.Ex. Creative Question 2 (a,b,c)	Chapter 4: Solve T.B.Ex. Creative Question 2 (a,b,c,d) [Revision Class] Chapter 9: Solve T.B.Ex. Creative Question 2 (d)
2nd	math		chapter -5 algebraic expression Board question (R.B-2018)	H.W- From questions bank chapter-5 (Dhaka board - 2018)
3rd	বাংলা ১ম পত্র		তৈলচিত্রের ভূত গল্পের জ্ঞানমূলক প্রাকটিস করানো হয়েছে।	সকালের পড়া রিভাইজ করে আরও ২০টি জ্ঞানমূলক প্রশ্নের উত্তর লিখবে।
4th	English 2nd		Passage narration 8 to 12.	Complete your classwork and solve 13 to 15.
5th	Science (Ch-07)		Weightlessness	S/Q & MCQ of Exercise

(Class – IX)

Date: 16.08.22

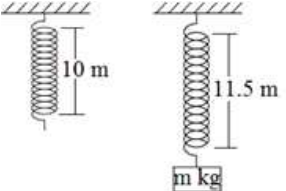
Section	Period	Subject	Topics	
			Class Work	Home Work
Girls	1st	Biology (Ch-06)	Blood Group	Blood donation & social responsibilities
	2nd	Islam Religion *Hindu Religion	Chapter 3, lesson 12,13. Meaning, definition, Type and importance of Jihad, differences between Jihad and Terrorism. Chapter-2, Section-1 *previous topic revised *solved T.B.Ex. CQ (a, b, c, d)	1. Memorize the objectives of Jihad and Terrorism. 2. Memorize 10 differences between Jihad and Terrorism. Chapter-2, Section-1 *c.w. copy revision *solve Sample CQ-1(a, b, c, d)
	3rd	বাংলা ২য়	ক্রিয়া পূর্বপার্শ্বের আলোচনা (ক্রিয়ার প্রথম অংশ) ক্রিয়ার পরবর্তী অংশ পড়ানো ও বুঝিয়ে দেয়া নাম ক্রিয়া: সমযোগ ক্রিয়া: যোগিক ক্রিয়া	ক্রিয়া অধ্যায় রিভিশন ও পড়ানো অনুচ্ছেদ স্বাধীনতা দিবস জাতীয় পতাকা পড়ে লিখে আনবে ১। ক্রিয়া কীভাবে গঠিত হয়? ২। ভাব প্রকাশের দিক দিয়ে ক্রিয়া কত প্রকার? কী কী? ৩। অকর্মক ক্রিয়ার উদাহরণ দিয়ে দুটি বাক্য

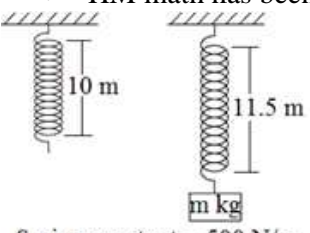
			<p>লেখো।</p> <p>৪। বাক্যে কর্মপদ বের করার সূত্র কী?</p> <p>৫। আছাড় খাওয়া, মার খাওয়া- কোন ক্রিয়ার উদাহরণ?</p> <p>৬। অসমাপিকা ক্রিয়া কত প্রকার ও কী কী?</p> <p>৭। ধাতুর সাথে কী যুক্ত হয়ে ক্রিয়া গঠিত হয়?</p> <p>৮। গঠন বিবেচনায় ক্রিয়া কত প্রকার ও কী কী?</p>
	4th	<p>Chemistry</p> <p>*Solve Creative Questions given by subject teacher:</p> <p>Scenario 1: The 'V' volume of 0.50 moldm⁻³ HCl(aq) is required to react completely with 10.0 g of calcium carbonate. [1L=1dm³]</p> <p>Scenario 2: $\text{CaCO}_3 \xrightarrow{\Delta} \text{CaO} + \text{CO}_2$</p> <p>a) What is limiting reactant? b) Molarity depends on temperature. —Explain. c) What is the value of 'V' in cm³? d) By heating 80g of the above reactant, 40g of lime is obtained. Determine the purity of the reactant.</p>	<p>• CQ given by subject teacher:</p>  <p>(i) (ii)</p> <p>(ii)</p> <p>a) What is analar? b) Differentiate between molecular and structural formula. c) What will be the concentration of the salt of the solution after adding more 100mL water in (i) beaker? Calculate it. d) The amount of solute of (ii) and (iii) of the stem are different – Justify this statement mathematically.</p>
	5th	<p>English 2nd Paper</p> <p>Changing sentences from complex to Simple. Rules with examples has been discussed,</p>	<p>Revise class work. Solve Model Question-16 (1-9)</p>
Boys	1st	<p>বাংলা ২য় পত্র</p> <p>অনুচ্ছেদ: ১. মোবাইল ফোন ২. জাতীয় সঙ্গীত পড়ে একটি লিখেছে। (৩৫০ শব্দে)</p>	<p>অনুচ্ছেদ: ১. সুন্দরবন ২. রেলগাড়ি পড়ে একটি লিখবে। (৩৫০ শব্দে)</p>
	2nd	<p>Chemistry</p> <p>Chapter-06 *Solve Creative Questions from textbook exercise.</p>	<p>CQ given by subject teacher:</p>  <p>a) What is Stoichiometry? b) What are the differences between molecular formula and empirical formula? c) Calculate the molar concentration of Na₂CO₃. d) Identify limiting reactant of given reaction & calculate number of carbon dioxide that formed</p>

			in given reaction.
3rd	Islam Religion	Chapter 3, lesson 12,13. Meaning, definition, Type and importance of Jihad, differences between Jihad and Terrorism	Revise cw Discuss the misconception of Jihad
4th	Biology (Ch-06)	Blood Group	Blood donation & social responsibilities
5th	English 2nd	Simple to complex.	Learn and write the paragraph on 'Flood in Bangladesh'

(Class – X)

Date: 16.08.22

Section	Period	Subject	Topics	
			Class Work	Home Work
Girls	1st	Islam Religion *Hindu Religion	Chapter 3, solving worksheet Solved sq, 3 bq and duties of employee and employer and rights of employee and employer. Chapter-6 *Read out Chapter's reading upto Lesson - 4 *Solved 4(B/Q)	1. What lessons can you get from Hajj? 2. Importance of good relation between employee and employer. Chapter-6 *Solve Sample CQ-5(a, b, c, d)
	2nd	English 2st paper	Exercise on identifying Parts of Speech has been solved.	Test will be held on E2 Model question (27-32)
	3rd	Mathematics	Chapter - 7, Exercise - 7.2 (CQ - 29) Chapter - 9, Exercise - 9.1 (Revision Class)	Same as
	4th	Physics (Ch-07)	HM math has been solved  Spring constant = 500 N/m 1. What is kinetic energy? 2. Why is nuclear energy called non-renewable energy? 3. Calculate the value of m. (Ans: 100 kg)	An air passenger dropped a stone of 6 kg while aircraft was 220 m above the ground. The stone falls directly to the ground. 1. Define mechanical energy. 2. Mass can be transformed into energy.—Explain. 3. At what height from the ground will the kinetic energy of the stone become one fifth of the potential energy? (Ans: 183.33m) 4. What will be the change in total

		76.53 kg) 4. If double mass is hanged in the spring, then what will be the change in work done? —Show mathematically.(Ans: 1672.526 J)	energy at a height of 40 m from the ground and 5 s after the stone is dropped from the aircraft? —Show through mathematical analysis. (Ans: Energy is conserved here. No change in energy)
	5th	বাংলা ২য় বৃক্ষরোপণ বিষয়ক সংবাদ প্রতিবেদন লেখানো।	বিদ্যালয়ের নবীনবরণ ও বিদায় - সংবর্ধনা অনুষ্ঠান সম্পর্কে সংবাদ প্রতিবেদন লিখবে।
Boys	1st	English 1st Transformation, matching, summary and gaps filling from Model Question 9.	Read first 28 stories from your book to answer completing stories.
	2nd	Physics (Ch-07)  • HM math has been solved Spring constant = 500 N/m a. What is kinetic energy? b. Why is nuclear energy called non-renewable energy? c. Calculate the value of m. (Ans: 76.53 kg) d. If double mass is hanged in the spring, then what will be the change in work done? —Show mathematically.(Ans: 1672.526 J)	An air passenger dropped a stone of 6 kg while aircraft was 220 m above the ground. The stone falls directly to the ground. a. Define mechanical energy. b. Mass can be transformed into energy.—Explain. c. At what height from the ground will the kinetic energy of the stone become one fifth of the potential energy? (Ans: 183.33m) d. What will be the change in total energy at a height of 40 m from the ground and 5 s after the stone is dropped from the aircraft? —Show through mathematical analysis. (Ans: Energy is conserved here. No change in energy)
	3rd	Mathematics Chapter - 7, Exercise - 7.2 (CQ - 29) Chapter - 9, Exercise - 9.1 (Revision Class)	Same as
	4th	Islam Religion Chapter 3, solving worksheet Solved 3 bq and duties of employee and employer and rights of employee and employer	Revise Chapter 3
	5th	বাংলা ২য় বৃক্ষরোপণ বিষয়ক সংবাদ প্রতিবেদন লেখানো।	বিদ্যালয়ের নবীনবরণ ও বিদায় - সংবর্ধনা অনুষ্ঠান সম্পর্কে সংবাদ প্রতিবেদন লিখবে।