SYLLABUS

FOR

GRADE 5

RIVERSTONE
INTERNATIONAL SCHOOL
Learn. Lead. Excel.

Name of the Student: .....

Student Code: .....

Grade: .....

Section: .....

Academic Session: .....

Contact No: .....

Contents

Sl No	Subjects	Page No
01	Book List	03-04
02	Marks Distribution	05
03	Academic Calendar	06-11
04	English	12-13
05	Bangla	14-15
06	Mathematics	16-17
07	Science	18-19
08	Religion & Moral Science	20-21
09	Computer Science	22-23
10	Bangladesh and Global Studies	24-25
11	Nutrition and Food Science	26
12	Life Skills	27
13	Physical Education	28

Riverstone International School (RIS)

Notun Khayertala, Palbari More, Puratan Kashba, Jashore Sadar, Jashore-7400 | Bangladesh

Book List 2026-27: Grade-5

Bangla	1. মোদের গরব বাংলা ভাষা, চতুর্থ ভাগ 2. আমার বাংলা বই পঞ্চম শ্রেণি 3. শিশুবোধ ব্যাকরণ ও রচনা, পঞ্চম শ্রেণি
English	1. Nelson Spelling Pupil Book 3 2. Cambridge Primary English Learner's Book 5 3. Cambridge Primary English Workbook 5
Poems	1. Selected Poems Book 5
Math	1. Cambridge Primary Math Learner's Book 5 2. Cambridge Primary Math Workbook 5
Science	1. Cambridge Primary Science Learner's Book 5 2. Cambridge Primary Science Workbook 5
Religion & Moral Science	1. Islamic Studies for Grade 5 2. Hindu Religion Grade 5
Computer	1. Cambridge Primary Computing Book 5
Bangladesh & Global Studies	1. Bangladesh & Global Studies Grade 5

Copies

1. 2 Red Coloured, Single - lined exercise copy (18" ×11") [To-be Collected from RIS]
2. 2 Orange Coloured, Four - lined exercise copy (18" ×11") [To-be Collected from RIS]
3. 2 Blue Coloured, Square - lined exercise copy (18" ×11") [To-be Collected from RIS]
4. 1 Sky Blue Coloured, Practical exercise copy (18" ×11") [To-be Collected from RIS]

5. 2 Drawing Pad (16" ×11") [To-be Collected from RIS]
6. 20 copies of each Colour paper (Red, Yellow, Green, Blue) (A4 size)
7. 1 Drawing copy - Quarter-sheet cartridge paper (15 pages)
8. Art Paper – Pink, Yellow, Paste Colour

Stationery

1. Plastic file with button-1
2. Pen 20 pieces
3. Pencil 2B (4 Pieces) HB (2 pieces)
4. Eraser 4 Pieces
5. Sharpener 3 Pieces
6. 2 Tissue box (Bashundhara/ Fresh)

Art & Craft

1. Pastel Colour (Petra / Faber Castell/ Titi oil pastel)
2. Poster Colour (Acron / Faber Castell) (36 Colour-box)
3. Dimond Colour – Only black (5 Pieces)
4. Full Sheet Boxboard – 3 pieces
5. Additional (craft materials) - Glue, scissor, scale (2 pieces)

1. Student's name, Grade, section and student code should be clearly printed on each book and exercise copy.

2. Parents should not allow students to bring colourful or fancy stationeries in school.

3. Submission of Stationery: Date and time will be informed later. Please contact with concerned Homeroom Teacher before submission.

** YOU MAY PURCHASE STATIONERY FROM ANY STANDARD STATIONERY SHOPS**.

.....

Professor Mohammad Farooque
Principal, RIS

Marks Distribution at a Glance
(Half Yearly & Annual Examination)

Exam Name	**Continuous Formative Assessment**				**Summative Assessment**	
Subject/ Marks	**Daily/ Weekly Performance**		**CT**	**Project/Field Trip**	**Half Yearly/ Annual**	**Grand Total**
	Attendance	Assessment				
English Grammar	5	15	20	10	50	100
English Literature						
Bangla	5	15	20	10	50	100
Mathematics	5	15	20	10	50	100
Science	5	15	20	10	50	100
Islamic Studies	5	10	10	-	25	50
Computer Science	5	10	10	-	25	50
Bangladesh and Global Studies	5	10	10	-	25	50
Nutrition and Food Science	5	15	20	10	-	50
Life Skills	5	15	20	10	-	50

Academic Calendar	Session: 2026-27

SEPTEMBER-2026

SESSION: 2026-27

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
		1	2	3	4*	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26*
27	28	29	30			

EVENTS

4* JANMASHTAMI

19 FRESHER'S WELCOME CEREMONY

20 CLASSES START

24 FATEHA-I-YAJDAHAM

26* MADHU PURNIMA

WEEK DAYS
WEEKLY HOLIDAYS
HOLIDAYS
OTHER CURRICULAR ACTIVITY
EXAM RESULT
ASSESSMENT/HALF YEARLY/ANNUAL EXAM

★ SUBJECTED TO THE APPEARANCE OF THE MOON

OCTOBER-2026

SESSION: 2026-27

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18*	19*	20*	21*	22*	23	24
25*	26	27	28	29	30	31

EVENTS

11-15 CLASS TEST

15 PARENT-TEACHER MEETING

18-22* DURGA PUJA

25* SRI-LAKSHMI PUJA

26 CLASSES RESUME & POST FESTIVAL REUNION

WEEK DAYS
WEEKLY HOLIDAYS
HOLIDAYS
OTHER CURRICULAR ACTIVITY
EXAM RESULT
ASSESSMENT/HALF YEARLY/ANNUAL EXAM

★ SUBJECTED TO THE APPEARANCE OF THE MOON

NOVEMBER-2026

SESSION: 2026-27

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30					

EVENTS

08 SRI SHAYAMA PUJA

15-19 CLASS TEST

WEEK DAYS
WEEKLY HOLIDAYS
HOLIDAYS
OTHER CURRICULAR ACTIVITY
EXAM RESULT
ASSESSMENT/HALF YEARLY/ANNUAL EXAM

★ SUBJECTED TO THE APPEARANCE OF THE MOON

DECEMBER-2026

SESSION: 2026-27

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

EVENTS

14-24 HALF-YEARLY EXAMINATION

16 VICTORY DAY

24 PARENT-TEACHER MEETING

25 CHRISTMAS DAY

27-31 WINTER VACATION

WEEK DAYS
WEEKLY HOLIDAYS
HOLIDAYS
OTHER CURRICULAR ACTIVITY
EXAM RESULT
ASSESSMENT/HALF YEARLY/ANNUAL EXAM

★ SUBJECTED TO THE APPEARANCE OF THE MOON

JANUARY-2027

SESSION: 2026-27

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
31					1	2
3	4	5	6*	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24*	25	26	27	28	29	30

EVENTS

03	CLASSES RESUME
05	SCRIPT SHOWING
06*	SHAB-E-MERAJ
10	HALF-YEARLY EXAM RESULT
24*	SHAB-E-BARAT
25-28	CLASS TEST

WEEK DAYS
WEEKLY HOLIDAYS
HOLIDAYS
OTHER CURRICULAR ACTIVITY
EXAM RESULT
ASSESSMENT/HALF YEARLY/ANNUAL EXAM

★ SUBJECTED TO THE APPEARANCE OF THE MOON

FEBRUARY-2027

SESSION: 2026-27

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22*	23*	24*	25*	26	27
28*						

EVENTS

01-04	ANNUAL SPORTS
07	ANNUAL SPORTS PRIZE GIVING CEREMONY + ANNUAL PICNIC
18	PARENT-TEACHER MEETING
21	INTERNATIONAL MOTHER LANGUAGE DAY
22-28*	RAMADAN HOLIDAYS

WEEK DAYS
WEEKLY HOLIDAYS
HOLIDAYS
OTHER CURRICULAR ACTIVITY
EXAM RESULT
ASSESSMENT/HALF YEARLY/ANNUAL EXAM

★ SUBJECTED TO THE APPEARANCE OF THE MOON

MARCH-2027

SESSION: 2026-27

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31			

EVENTS

01-15	RAMADAN HOLIDAYS CONTINUED, SHAB-E-QADR & EID-UL-FITR
16	CLASSES RESUME & POST FESTIVAL REUNION
26	INDEPENDENCE DAY
28	EASTER SUNDAY

WEEK DAYS
WEEKLY HOLIDAYS
HOLIDAYS
OTHER CURRICULAR ACTIVITY
EXAM RESULT
ASSESSMENT/HALF YEARLY/ANNUAL EXAM

★ SUBJECTED TO THE APPEARANCE OF THE MOON

APRIL-2027

SESSION: 2026-27

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	

EVENTS

04-08	CLASS TEST
14	PAHELA BOISAKH

WEEK DAYS
WEEKLY HOLIDAYS
HOLIDAYS
OTHER CURRICULAR ACTIVITY
EXAM RESULT
ASSESSMENT/HALF YEARLY/ANNUAL EXAM

★ SUBJECTED TO THE APPEARANCE OF THE MOON

MAY-2027

SESSION: 2026-27

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
30	31					1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16*	17*	18*	19*	20*	21	22
23	24	25	26	27	28	29

EVENTS

01	INTERNATIONAL LABOUR DAY
02-06	CLASS TEST
11	PARENT-TEACHER MEETING
12-20*	EID-UL-ADHA, BUDDHA PURNIMA
23	CLASSES RESUME & POST FESTIVAL REUNION

WEEK DAYS
WEEKLY HOLIDAYS
HOLIDAYS
OTHER CURRICULAR ACTIVITY
EXAM RESULT
ASSESSMENT/HALF YEARLY/ANNUAL EXAM

★ SUBJECTED TO THE APPEARANCE OF THE MOON

JUNE-2027

SESSION: 2026-27

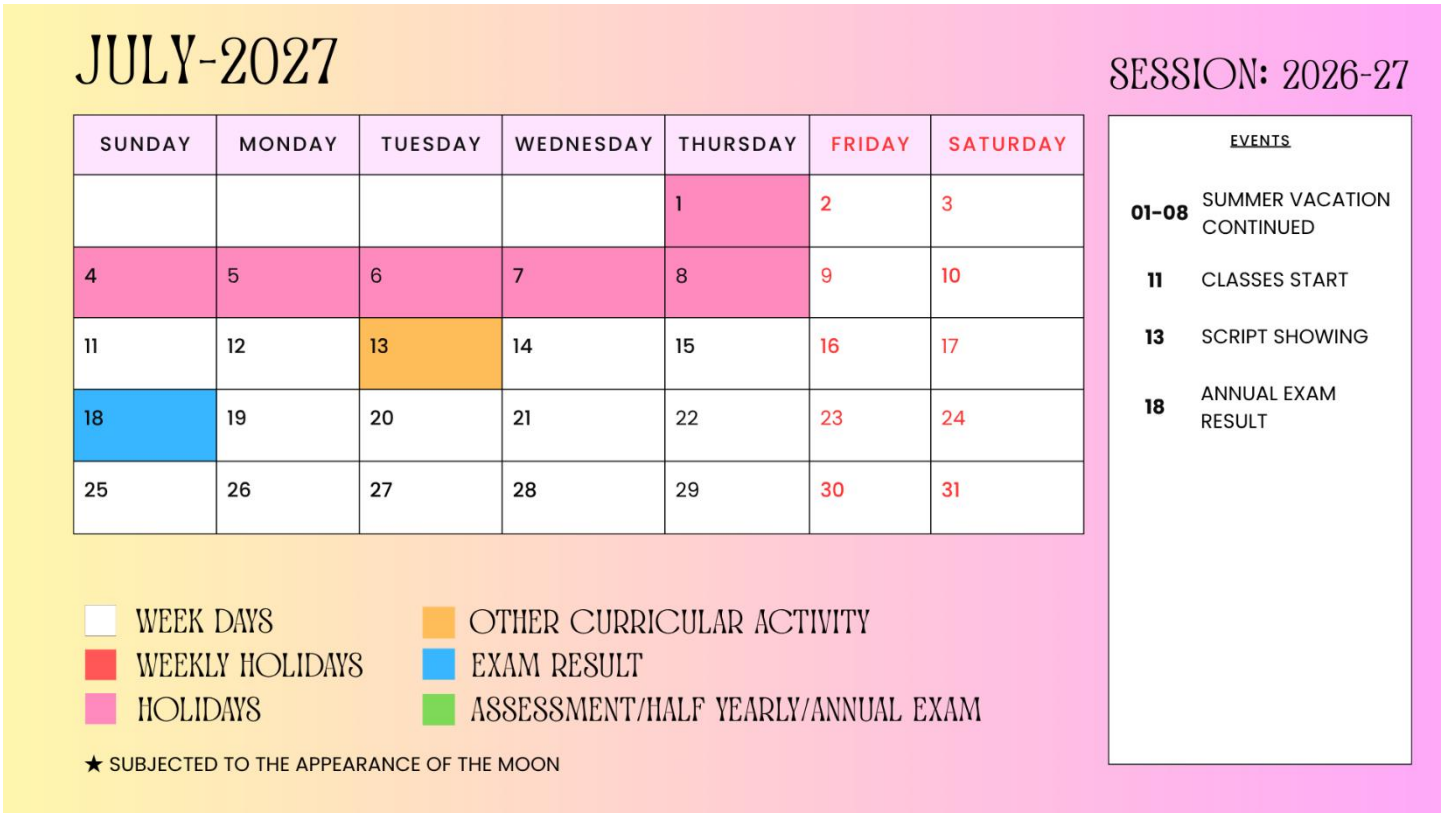
SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15*	16	17	18	19
30	21	22	23	24	25	26
27	28	29	30			

EVENTS

15*	ASHURA
16-28	ANNUAL EXAMINATION
28	PARENT-TEACHER MEETING
29	CLASS PARTY
30	SUMMER VACATION START

WEEK DAYS
WEEKLY HOLIDAYS
HOLIDAYS
OTHER CURRICULAR ACTIVITY
EXAM RESULT
ASSESSMENT/HALF YEARLY/ANNUAL EXAM

★ SUBJECTED TO THE APPEARANCE OF THE MOON



Explanation of Grades		
91–100	A★	Excellent
81–90	A	Very Good
71–80	B	Good
61–70	C	Satisfactory
51–60	D	Needs Improvement
50 and below	U	Unsatisfactory

Grade: 5	Subject: English	Session: 2026-27

Books:

English: 1. Cambridge Primary English Learner's Book 5 by Sally Burt and Debbie Ridgard

2. Cambridge Primary English Workbook 5 by Sally Burt and Debbie Ridgard

3. Selected Poems Book 5; Ignite Publications

Phonics: 1. Nelson Spelling Pupil Book 3; Ignite Publications

Half Yearly Examination

Topics	Pattern of questions	Marks Distribution
Half Yearly Examination	**CT** (Best one would be counted from several CT)	
Cambridge Primary English Learner's Book 5: Unit 1-4 (There's a lesson in that - Telling timeless tales) **Cambridge Primary English Workbook 5**: Unit 1-4 (There's a lesson in that - Telling timeless tales) **Nelson Spelling Pupil Book 3:** Unit 1-14 **Selected Poems Book 5:** Noise - Twelve o clock	Fill in the gaps	**Total = 20**
	Identification/ correction	
	Describing	
	Sorting	
	Writing meaning	
	Sentence construction/rewrite	
	Putting tick mark	
	Short question-answer	
	Writings	
	Matching	
	Singing and rhyming with action	
	Half Yearly	
	Fill in the gaps.	**Total = 50**
	Identification/ correction	
	Describing	
	Sorting	
	Writing meaning	
	Sentence construction/rewrite	
	Putting tick mark	
	Short question-answer	
	Writings	
	Matching	

	Assessment (Daily/Weekly/Project)	**25**
	Attendance	**5**
	Grand Total	**100**

Annual Examination

Topics	Pattern of questions	Marks Distribution
Annual Examination	**CT** (Best one would be counted from several CT)	
Cambridge Primary English Learner's Book 5: Unit 5-9 (Tell me how- Lights, Camera, Action) **Cambridge Primary English Workbook 5:** Unit 5-9 (Tell me how- Lights, Camera, Action) **Nelson Spelling Pupil Book 3:** Unit 15-28 **Selected Poems Book 5:** The charge of the light brigade- Limericks	Fill in the gaps	
	Identification/ correction	
	Describing	
	Sorting	
	Writing meaning	
	Sentence construction/rewrite	
	Putting tick mark	
	Short question-answer	
	Writings	
	Matching	
	Singing and rhyming with action	
		Total = 20
	Annual	
	Fill in the gaps	
	Identification/ correction	
	Describing	
	Sorting	
	Writing meaning	
	Sentence construction/rewrite	
	Putting tick mark	
	Short question-answer	
	Writings	
	Matching	
		Total = 50
	Assessment (Daily/Weekly/Project)	**25**
	Attendance	**5**
	Grand Total	**100**

Grade: 5	Subject: Bangla	Session: 2026-27

Book: 1. মোদের গরব বাংলা ভাষা, চতুর্থ ভাগ
2. আমার বাংলা বই পঞ্চম শ্রেণি
3. শিশুবোধ ব্যাকরণ ও রচনা, পঞ্চম শ্রেণি

Half Yearly Examination

Topics	Pattern of questions	Marks Distribution
Half Yearly Examination	**CT** (Best one would be counted from several CT)	
আমার বাংলা বই ১. বৈচিত্র্যময় বাংলাদেশ ২. দূরের পাল্লা ৩. সংকল্প **মোদের গরব বাংলা ভাষা** ১. বর্ষা ২. বাঙালি মেনু ৩. কুটির **শিশুবোধ ব্যাকরণ ও রচনা** ১. প্রথম অধ্যায়- বাংলা ব্যাকরণ ২.তৃতীয় অধ্যায়- ধ্বনি ও বর্ণ ৩. পঞ্চম অধ্যায়- বচন ৪. কারক বিভক্তি ৫. সমার্থক শব্দ ৬. ভাবসম্প্রসারণ ৭. পত্র লিখন	Section A: Structured Question (শব্দার্থ, বাক্য গঠন, শূন্যস্থান পূরণ, সমার্থক শব্দ, প্রশ্নোত্তর, কারক বিভক্তি, বচন)	10
	Section B: Broad Question ভাবসম্প্রসারণ / পত্র লিখন, কবিতা লেখা -১২ লাইন	10
		Total = 20
	Half Yearly	
	Section A: Structured Question (শব্দার্থ, বাক্য গঠন, শূন্যস্থান পূরণ, সমার্থক শব্দ, প্রশ্নোত্তর, কারক বিভক্তি, বচন)	30
	Section B: Broad Question ভাবসম্প্রসারণ / পত্র লিখন, কবিতা লেখা -১২ লাইন	20
		Total = 50
	Assessment (Daily/Weekly/Assignment)	**25**
	Attendance	**5**
	Grand Total	**100**

Annual Examination

Topics	Pattern of questions	Marks Distribution
Annual Examination	**CT** (Best one would be counted from several CT)	
আমার বাংলা বই ১. সাইক্লোন ২. কুটির শিল্প ৩. শিক্ষাগুরুর মর্যাদা **মোদের গরব বাংলা ভাষা** ১. আমার ছেলেবেলা ২. শানুর রাজহাঁস ৩. দাদাবাড়ি ৪. এভারেস্ট জয়ী নিশাত মজুমদার **শিশুবোধ ব্যাকরণ ও রচনা** ১. দ্বিতীয় অধ্যায় - সন্ধি ২. চতুর্থ অধ্যায়- পদ প্রকরণ ৩. ষষ্ঠ অধ্যায়- সমাস ৪. বাগধারা ৫. পত্র লিখন ৬. এক কথায় প্রকাশ ৭. রচনা	Section A: Structured Question (শব্দার্থ, বাক্য গঠন, শূন্যস্থান পূরণ, বিপরীত শব্দ / অনুচ্ছেদ, প্রশ্নোত্তর, সন্ধি, বচন)	10
	Section B: Broad Question ভাবসম্প্রসারণ / পত্র লিখন, কবিতা লেখা	10
		Total = 20
	Annual	
	Section A: Structured Question (শব্দার্থ, বাক্য গঠন, শূন্যস্থান পূরণ, বিপরীত শব্দ, এক কথায় প্রকাশ, প্রশ্নোত্তর, বাগধারা)	30
	Section B: Broad Question পত্র লিখন, রচনা, কবিতা লেখা -১২ লাইন	20
		Total = 50
	Assessment (Daily/Weekly/Assignment)	**25**
	Attendance	**5**
	Grand Total	**100**

Grade 5	Subject: Mathematics	Session: 2026-27

Books: 1. Cambridge Primary Math Learner's Book 5, Mary Wood and Emma Low (Second edition 2021)

2. Cambridge Primary Math Workbook 5, Mary Wood and Emma Low (Second edition 2021)

Half Yearly Examination

Topics	Pattern of questions	Marks Distribution
Half Yearly Examination	**CT** (Best one would be counted from several CT)	
Unit 1: The number system Unit 2: 2D shape and pattern Unit 3: Number and sequences Unit 4: Averages Unit 5: Addition and subtraction Unit 6: 3D Shapes Unit 7: Fractions, decimals and percentages Unit 8: Probability Unit 9: Addition and Subtraction of fractions	Section A: Short Questions (Direct calculation, fraction simplification, place value conversion, Equation solving, value substitution, Data reading, True/False, MCQ, Fill in the blanks etc.)	5
	Section B: Broad Questions (Multistep word problems, Geometric Proofs, Derivations, Data analysis and interpretation, system of equation etc.)	10
		Total = 20
	Half Yearly	
	Section A: Short Questions (Direct calculation, fraction simplification, place value conversion, Equation solving, value substitution, Data reading, True/False, MCQ, Fill in the blanks etc.)	20
	Section B: Broad Questions (Multistep word problems, Geometric Proofs, Derivations, Data analysis and interpretation, system of equation etc.)	30
		Total = 50
	Assessment (Daily/Weekly/Project/Field Trip)	**30**
	Grand Total	**100**

Annual Examination

Topics	Pattern of questions	Marks Distribution
Annual Examination	**CT** (Best one would be counted from several CT)	
Unit 10: Angles Unit 11: Multiplication and division Unit 12: Data Unit 13: Ratio and Proportion Unit 14: Area and perimeter Unit 15: Multiplying and dividing fractions and decimals Unit 16: Time Unit 17: Number and laws of arithmetic Unit 18: Position and direction	Section A: Short Questions (Direct calculation, fraction simplification, place value conversion, Equation solving, value substitution, Data reading, True/False, MCQ, Fill in the blanks etc.)	5
	Section B: Broad Questions (Multistep word problems, Geometric Proofs, Derivations, Data analysis and interpretation, system of equation etc.)	10
		Total = 20
	Annual	
	Section A: Short Questions (Direct calculation, fraction simplification, place value conversion, Equation solving, value substitution, Data reading, True/False, MCQ, Fill in the blanks etc.)	20
	Section B: Broad Questions (Multistep word problems, Geometric Proofs, Derivations, Data analysis and interpretation, system of equation etc.)	30
		Total = 50
	Assessment (Daily/Weekly/Project)	**30**
	Grand Total	**100**

Grade: 5	Subject: Science	Session: 2026-27

Books: 1. Cambridge Primary Science Learner's Book 2 by Fiona Baxter & Liz Dilley (Second edition 2021)

2. Cambridge Primary Science Workbook 2 by Fiona Baxter & Liz Dilley (Second edition 2021)

Half Yearly Examination

Topics	Pattern of questions	Marks Distribution
Half Yearly Examination	**CT** (Best one would be counted from several CT)	
Unit 1: Life cycles of flowering plants Unit 2: Sound Unit 3: States and properties of matter	Section A: MCQ	5
	Section B: Structured Question (Fill in the blanks, True/False, Matching, One-word answer, Drawing & labeling, short Q/A, Complete the table etc.)	5
	Section C: Broad Question	10
		Total = 20
	Half Yearly	
	Section A: MCQ	10
	Section B: Structured Question (Fill in the blanks, True/False, Matching, One-word answer, Drawing & labeling, short Q/A, Complete the table etc.)	20
	Section C: Broad Question	20
		Total = 50
	Assessment (Daily/Weekly/Project/Field Trip)	**25**
	Attendance	**5**
	Grand Total	**100**

Annual Examination

Topics	Pattern of questions	Marks Distribution
Annual Examination	**CT** (Best one would be counted from several CT)	
Unit 4: The digestive system Unit 5: Forces and magnetism Unit 6: Seasons and adaptations of plants and animals	Section A: MCQ	5
	Section B: Structured Question (Fill in the blanks, True/False, Matching, One-word answer, Drawing & labeling, short Q/A, Complete the table etc.)	5
	Section C: Broad Question	10
		Total = 20
	Annual	
	Section A: MCQ	10
	Section B: Structured Question (Fill in the blanks, True/False, Matching, One-word answer, Drawing & labeling, short Q/A, Complete the table etc.)	20
	Section C: Broad Question	20
		Total = 50
	Assessment (Daily/Weekly/Project/Field Trip)	**25**
	Attendance	**5**
	Grand Total	**100**

Grade: 5	Subject: Religion and Moral Science	Session: 2026-27

Books: 1. Islamic Studies for Grade 5 by NCTB

Half Yearly Examination

Topics	Pattern of questions	Marks Distribution
Half Yearly Examination	**CT** (Best one would be counted from several CT)	
Religion and Moral Science: Topic: Chapter-1: Aqaid and faith Chapter-4: Learning the glorious Qur'an	Section A: Structured Question (Fill in the blanks, True/False, Matching, One-word answer, Short Q/A, Complete the table etc.)	10
		Total = 10
	Half Yearly	
	Section A: Structured Questions Fill in the blanks, Identification and sorting, Matching, Short word Q/A, True/False, MCQ	15
	Section B: Broad Question	10
		Total = 25
	Assessment (Daily/Weekly)	**10**
	Attendance	**5**
	Grand Total	**50**

Annual Examination

Topics	Pattern of questions	Marks Distribution
Annual Examination	**CT** (Best one would be counted from several CT)	
Religion and Moral Science: Topic: Chapter-2: The Lives of Nabi, Rasul and Companions of the Great Prophet (S) Chapter-3: Achieving Moral and Humane Qualities Chapter-5: Love for Animate World and Nature	Section A: Structured Question (Fill in the blanks, True/False, Matching, One-word answer, Short Q/A, Complete the table etc.)	10
		Total = 10
	Annual	
	Section A: Structured Questions Fill in the blanks, Identification and sorting, Matching, Short word Q/A, True/False, MCQ	15
	Section B: Broad Question	10
		Total = 25
	Assessment (Daily/Weekly)	**10**
	Attendance	**5**
	Grand Total	**50**

Grade: 5	Subject: Computer Science	Session: 2026-27

Books: 1. Cambridge Primary Computing Learner's Book 5, Ceredig Cattanach-Chell, Yianni Dimitriadis & Bernie Fishpool (Second edition 2021)

2. Cambridge Primary Computing Work Book 5, Ceredig Cattanach-Chell, Yianni Dimitriadis & Bernie Fishpool (Second edition 2021)

Half Yearly Examination

Topics	Pattern of questions	Marks Distribution
Half Yearly Examination	**CT** (Best one would be counted from several CT)	
Chapter 1: Computational thinking and programming Chapter 2: Managing data Glossary **LAB:** Use variables in Scratch (Programming), Create an IF–ELSE selection program (Selection), Build an interactive game in Scratch (Game Development), Plan and design a programming solution (Program Design), Create professional files using Microsoft Office (Office Productivity), Program a Micro:bit with sensors (Physical Computing)	Section A: Structured Question (Multiple Choice Questions (MCQ), Algorithm / Pseudocode, Debugging / Error Correction, Short Questions etc.)	5
	Section B: Broad Question (Scenario-Based / Problem-Solving)	5
		Total = 10
	Half Yearly	
	Section A: Structured Question (Multiple Choice Questions (MCQ), Algorithm / Pseudocode, Debugging / Error Correction, Short Questions etc.)	15
	Section B: Broad Question (Scenario-Based / Problem-Solving)	10
		Total = 25
	Assessment (Daily/Weekly/Lab/Practical)	**10**
	Attendance	**5**
	Grand Total	**50**

Annual Examination

Topics	Pattern of questions	Marks Distribution
Annual Examination	**CT** (Best one would be counted from several CT)	
Chapter 3: Networks and digital communication Chapter 4: Computer systems Glossary **LAB:** Design a secure network topology (Networking), Simulate secure file transfer (Cyber Security), Identify and apply different data types (Data Representation), Analyse a complete computer system (Systems Analysis), Develop a final integrated coding project (Creative Programming)	Section A: Structured Question (Multiple Choice Questions (MCQ), Algorithm / Pseudocode, Debugging / Error Correction, Short Questions etc.)	5
	Section B: Broad Question (Scenario-Based / Problem-Solving)	5
		Total = 10
	Annual	
	Section A: Structured Question (Multiple Choice Questions (MCQ), Algorithm / Pseudocode, Debugging / Error Correction, Short Questions etc.)	15
	Section B: Broad Question (Scenario-Based / Problem-Solving)	10
		Total = 25
	Assessment (Daily/Weekly/Lab/Practical)	**10**
	Attendance	**5**
	Grand Total	**50**

Grade: 5	Subject: Bangladesh & Global Studies	Session: 2026-27

Books: 1 Bangladesh and Global Studies (Grade-5)- NCTB, Academic Year-2025

Half Yearly Examination

Topics	Pattern of questions	Marks Distribution
Half Yearly Examination	**CT** (Best one would be counted from several CT)	
Chapter 1: Climate Change and Its Socio-economic Impacts Chapter 2: We are Human Beings Chapter 3: The Ethnic Communities of Bangladesh Chapter 4: Our Memorable Leaders Chapter 5: Our Liberation War Chapter 6: Historical Sites and Monuments of Bangladesh Chapter 7: Cultural Diversity of South Asia Chapter 8: Regional and International Associations	Section A: Structured Question (Fill in the blanks, True/False, Matching, One-word answer, short Q/A, Complete the table, MCQ etc.)	5
	Section C: Broad Question	5
		Total = 10
	Half Yearly	
	Section A: MCQ	5
	Section B: Structured Question (Fill in the blanks, True/False, Matching, One-word answer, short Q/A, Complete the table etc.)	10
	Section B: Broad Question	10
		Total = 25
	Assessment (Daily/Weekly/Project/Field Trip)	**10**
	Attendance	**5**
	Grand Total	**50**

Annual Examination

Topics	Pattern of questions	Marks Distribution
Annual Examination	**CT** (Best one would be counted from several CT)	
Chapter 9: My Rights and Duties in the State and the Society Chapter 10: Moral and Social Behavior Chapter 11: Communication Map of Bangladesh Chapter 12: Forests and Natural Tourism Sites in Bangladesh Chapter 13: Natural Resources of Bangladesh Chapter 14: Population and Human Resources of Bangladesh Chapter 15: Personal Budget and Bank Chapter 16: Emergency Situations	Section A: Structured Question (Fill in the blanks, True/False, Matching, One-word answer, short Q/A, Complete the table, MCQ etc.)	5
	Section B: Broad Question	5
		Total = 10
	Annual	
	Section A: MCQ	5
	Section B: Structured Question (Fill in the blanks, True/False, Matching, One-word answer, Drawing & labeling, short Q/A, Complete the table etc.)	10
	Section C: Broad Question	10
		Total = 25
	Assessment (Daily/Weekly/Project/Field Trip)	**10**
	Attendance	**5**
	Grand Total	**50**

Grade: 5	Subject: Nutrition and Food Science	Session: 2026-27

Books: 1. **Primary Nutrition and Food Science** | Part B
Shared textbook for Grades 4-5; this Grade follows only its assigned Part.

Half Yearly Examination

Topics	Pattern of questions	Marks Distribution
Half Yearly Examination	**CT** (Best one would be counted from several CT)	
Chapter 1: Nutrition, Energy and Healthy Growth Chapter 2: Nutrients and Nutritional Health Chapter 3: Digestion, Absorption and Enzymes	Structured Question (Fill in the blanks, True/False, MCQ, Matching, One-word answer, Drawing & labeling, short Q/A, Complete the table etc.)	**20**
	Assessment (Daily/Weekly/Project)	**25**
	Attendance	**5**
	Grand Total	**50**

Annual Examination

Topics	Pattern of questions	Marks Distribution
Annual Examination	**CT** (Best one would be counted from several CT)	
Chapter 4: Food Safety, Spoilage and Foodborne Illness Chapter 5: Food Science, Preservation and Informed Food Choices	Structured Question (Fill in the blanks, True/False, MCQ, Matching, One-word answer, Drawing & labeling, short Q/A, Complete the table etc.)	**20**
	Assessment (Daily/Weekly/Project)	**25**
	Attendance	**5**
	Grand Total	**50**

Grade: 5	Subject: Life Skills	Session: 2026-27

Books: 1. Growing with Life Skills by Tasnim Rahman, Bristy Biswas & Tasnim Azam.

Half Yearly Examination

Topics	Pattern of questions	Marks Distribution
Half Yearly Examination	**CT** (Best one would be counted from several CT)	
Unit 1: Water Safety Unit 2: First aid Unit 3: Fire safety Unit 4: Hygiene	**Oral Assessment:** (Situation based questions, short explanations, problem solving, role play, practical safety tasks)	**20**
	Assessment (Daily/Weekly)	**15**
	Project/ Field trip	**10**
	Attendance	**5**
	Grand Total	**50**

Annual Examination

Topics	Pattern of questions	Marks Distribution
Annual Examination	**CT** (Best one would be counted from several CT)	
Unit 5: Home Safety Unit 6: Road crossing and safe journey Unit 7: Legal communication Unit 8: Medical emergency Unit 9: Sickness and healthy habits	**Oral Assessment:** (Situation based questions, short explanations, problem solving, role play, practical safety tasks)	**20**
	Assessment (Daily/Weekly)	**15**
	Project/ Field trip	**10**
	Attendance	**5**
	Grand Total	**50**

Grade: 5	Subject: Physical Education	Session: 2026-27

Topics

1. Advanced Fundamental Movement & Indoor Conditioning
   - Core Stability, Dynamic Flexibility, Static Balance & Agility Skills
2. Reflexes & Precision Skills
   - Hand-eye co-ordination exercises, reaction speed drills & spatial positioning
3. Introduction to Sports
   - For Outdoor: Football, Cricket,Handball, Basketball, Volleyball
   - For Indoor: Badminton, Table Tennis, Carrom, Floor exercises, Bowling, Chess, Sudoku

Learning Outcomes

1. Master Care Rules & Tactics
   - Understand & execute specific indoor game rules, positioning & techniques.
2. Demonstrate active teamwork
   - Practice clear communication, active co-operation & strategic coordination with Classmates
3. Safety & awareness
   - Master spatial boundaries, warm-up protocols & safe equipment management

Assessment Methods

1. Practical Observation & Skills
   - Proper skill execution & active participation
2. Behaviour & Sportsmanship
   - Following instructor guidance, showing respect to peers as well as opponents & practicing fair play.