	SSION: 2023 – 2024						
Month : September - G							
Subject	Chapter / Unit Name	Topics Covered					
English	Matilda (Chapters 1-8)	No. of Worksheets completed: 3					
	CPE Learner's Book 06 (Unit- 1.8 to 2.7)	No. of Math problems / No. of Sums practices / Exercises completed: N/A					
	CPE Workbook 06 (Unit 1 and 2)	No. of Assignments / Projects completed: 1					
		No of Lab classes held (if applicable): and Topics Covered:					
		No. of exercises completed on learner's book: 12					
		No. of exercises completed on the workbook: 12					
		No. of unit tests/class tests done: 2					
Subject	Chapter / Unit Name	Topics Covered					
Mathematics		No. of Worksheets completed:7					
		No. of Math problems / No. of Sums practices / Exercises completed:3					
	Unit 4 : Decimals	No. of Assignments / Projects completed: 1					
	Unit 7 : Fractions(on going)	No of Lab classes held (if applicable): and Topics Covered: N/A					
		No. of exercises completed on learner's book:3					
		No. of exercises completed on the workbook: N/A					
	No. of unit tests/class tests done:0						
Subject	Chapter / Unit Name	Topics Covered					
Subject Science (combined)	Unit-5 Forces & Electricity	No. of Worksheets completed: 2					
	Unit-5 Forces & Electricity 5.1: Mass & Weight	No. of Worksheets completed: 2  No. of Math problems / No. of Sums practices / Exercises completed:					
	Unit-5 Forces & Electricity	No. of Worksheets completed: 2  No. of Math problems / No. of Sums practices / Exercises completed:  No. of Assignments / Projects completed: 2					
	Unit-5 Forces & Electricity 5.1: Mass & Weight	No. of Worksheets completed: 2  No. of Math problems / No. of Sums practices / Exercises completed:					
	Unit-5 Forces & Electricity 5.1: Mass & Weight	No. of Worksheets completed: 2  No. of Math problems / No. of Sums practices / Exercises completed:  No. of Assignments / Projects completed: 2  No of Lab classes held (if applicable): 1 and Topics Covered: Mass and Weight  Details: Students used newton meter & Regular balance to measure mass & weight and wrote in their notebook					
	Unit-5 Forces & Electricity 5.1: Mass & Weight	No. of Worksheets completed: 2  No. of Math problems / No. of Sums practices / Exercises completed:  No. of Assignments / Projects completed: 2  No of Lab classes held (if applicable): 1 and Topics Covered: Mass and Weight					
	Unit-5 Forces & Electricity 5.1: Mass & Weight	No. of Worksheets completed: 2  No. of Math problems / No. of Sums practices / Exercises completed:  No. of Assignments / Projects completed: 2  No of Lab classes held (if applicable): 1 and Topics Covered: Mass and Weight  Details: Students used newton meter & Regular balance to measure mass & weight and wrote in their noteboo					
	Unit-5 Forces & Electricity 5.1: Mass & Weight	No. of Worksheets completed: 2 No. of Math problems / No. of Sums practices / Exercises completed: No. of Assignments / Projects completed: 2 No of Lab classes held (if applicable): 1 and Topics Covered: Mass and Weight Details: Students used newton meter & Regular balance to measure mass & weight and wrote in their notebool No. of exercises completed on learner's book: 2					
Science (combined)	Unit-5 Forces & Electricity 5.1: Mass & Weight 5.3: Floating & Sinking	No. of Worksheets completed: 2 No. of Math problems / No. of Sums practices / Exercises completed: No. of Assignments / Projects completed: 2 No of Lab classes held (if applicable): 1 and Topics Covered: Mass and Weight Details: Students used newton meter & Regular balance to measure mass & weight and wrote in their notebool No. of exercises completed on learner's book: 2 No. of exercises completed on the workbook: Unit 5.1 No. of unit tests/class tests done:2					
Science (combined)  Subject	Unit-5 Forces & Electricity 5.1: Mass & Weight 5.3: Floating & Sinking  Chapter / Unit Name	No. of Worksheets completed: 2 No. of Math problems / No. of Sums practices / Exercises completed: No. of Assignments / Projects completed: 2 No of Lab classes held (if applicable): 1 and Topics Covered: Mass and Weight Details: Students used newton meter & Regular balance to measure mass & weight and wrote in their notebool No. of exercises completed on learner's book: 2 No. of exercises completed on the workbook: Unit 5.1 No. of unit tests/class tests done:2  Topics Covered					
Science (combined)	Unit-5 Forces & Electricity  5.1: Mass & Weight  5.3: Floating & Sinking  Chapter / Unit Name Opekkha	No. of Worksheets completed: 2 No. of Math problems / No. of Sums practices / Exercises completed: No. of Assignments / Projects completed: 2 No of Lab classes held (if applicable): 1 and Topics Covered: Mass and Weight Details: Students used newton meter & Regular balance to measure mass & weight and wrote in their noteboo No. of exercises completed on learner's book: 2 No. of exercises completed on the workbook: Unit 5.1 No. of unit tests/class tests done:2  Topics Covered No. of Worksheets completed:2					
Science (combined)  Subject	Unit-5 Forces & Electricity 5.1: Mass & Weight 5.3: Floating & Sinking  Chapter / Unit Name Opekkha Amar celebela	No. of Worksheets completed: 2 No. of Math problems / No. of Sums practices / Exercises completed: No. of Assignments / Projects completed: 2 No of Lab classes held (if applicable): 1 and Topics Covered: Mass and Weight Details: Students used newton meter & Regular balance to measure mass & weight and wrote in their notebool No. of exercises completed on learner's book: 2 No. of exercises completed on the workbook: Unit 5.1 No. of unit tests/class tests done:2  Topics Covered No. of Worksheets completed:2 No. of Exercises completed:4					
Science (combined)  Subject	Unit-5 Forces & Electricity  5.1: Mass & Weight  5.3: Floating & Sinking  Chapter / Unit Name Opekkha Amar celebela Kutir poem	No. of Worksheets completed: 2 No. of Math problems / No. of Sums practices / Exercises completed: No. of Assignments / Projects completed: 2 No of Lab classes held (if applicable): 1 and Topics Covered: Mass and Weight Details: Students used newton meter & Regular balance to measure mass & weight and wrote in their noteboo No. of exercises completed on learner's book: 2 No. of exercises completed on the workbook: Unit 5.1 No. of unit tests/class tests done:2  Topics Covered No. of Worksheets completed:2 No. of Exercises completed:4 No. of Assignments: 9					
Science (combined)  Subject	Unit-5 Forces & Electricity 5.1: Mass & Weight 5.3: Floating & Sinking  Chapter / Unit Name Opekkha Amar celebela Kutir poem Opekkha story	No. of Worksheets completed: 2 No. of Math problems / No. of Sums practices / Exercises completed: No. of Assignments / Projects completed: 2 No of Lab classes held (if applicable): 1 and Topics Covered: Mass and Weight Details: Students used newton meter & Regular balance to measure mass & weight and wrote in their notebool No. of exercises completed on learner's book: 2 No. of exercises completed on the workbook: Unit 5.1 No. of unit tests/class tests done:2  Topics Covered No. of Worksheets completed:2 No. of Exercises completed:4 No. of Assignments: 9 No of Lab classes held (if applicable): and Topics Covered: N/A					
Science (combined)  Subject	Unit-5 Forces & Electricity  5.1: Mass & Weight  5.3: Floating & Sinking  Chapter / Unit Name Opekkha Amar celebela Kutir poem	No. of Worksheets completed: 2 No. of Math problems / No. of Sums practices / Exercises completed: No. of Assignments / Projects completed: 2 No of Lab classes held (if applicable): 1 and Topics Covered: Mass and Weight Details: Students used newton meter & Regular balance to measure mass & weight and wrote in their notebool No. of exercises completed on learner's book: 2 No. of exercises completed on the workbook: Unit 5.1 No. of unit tests/class tests done: 2  Topics Covered No. of Worksheets completed: 2 No. of Exercises completed: 4 No. of Assignments: 9 No of Lab classes held (if applicable): and Topics Covered: N/A No. of exercises completed on learner's book: 4					
Science (combined)  Subject	Unit-5 Forces & Electricity 5.1: Mass & Weight 5.3: Floating & Sinking  Chapter / Unit Name Opekkha Amar celebela Kutir poem Opekkha story	No. of Worksheets completed: 2 No. of Math problems / No. of Sums practices / Exercises completed: No. of Assignments / Projects completed: 2 No of Lab classes held (if applicable): 1 and Topics Covered: Mass and Weight Details: Students used newton meter & Regular balance to measure mass & weight and wrote in their notebool No. of exercises completed on learner's book: 2 No. of exercises completed on the workbook: Unit 5.1 No. of unit tests/class tests done:2  Topics Covered No. of Worksheets completed:2 No. of Exercises completed:4 No. of Assignments: 9 No of Lab classes held (if applicable): and Topics Covered: N/A No. of exercises completed on learner's book:4 No. of exercises completed on the workbook:1					
Science (combined)  Subject	Unit-5 Forces & Electricity 5.1: Mass & Weight 5.3: Floating & Sinking  Chapter / Unit Name Opekkha Amar celebela Kutir poem Opekkha story	No. of Worksheets completed: 2 No. of Math problems / No. of Sums practices / Exercises completed: No. of Assignments / Projects completed: 2 No of Lab classes held (if applicable): 1 and Topics Covered: Mass and Weight Details: Students used newton meter & Regular balance to measure mass & weight and wrote in their notebool No. of exercises completed on learner's book: 2 No. of exercises completed on the workbook: Unit 5.1 No. of unit tests/class tests done: 2  Topics Covered No. of Worksheets completed: 2 No. of Exercises completed: 4 No. of Assignments: 9 No of Lab classes held (if applicable): and Topics Covered: N/A No. of exercises completed on learner's book: 4					
Science (combined)  Subject Bangla	Unit-5 Forces & Electricity 5.1: Mass & Weight 5.3: Floating & Sinking  Chapter / Unit Name Opekkha Amar celebela Kutir poem Opekkha story Creative writing	No. of Worksheets completed: 2 No. of Math problems / No. of Sums practices / Exercises completed: No. of Assignments / Projects completed: 2 No of Lab classes held (if applicable): 1 and Topics Covered: Mass and Weight Details: Students used newton meter & Regular balance to measure mass & weight and wrote in their notebool No. of exercises completed on learner's book: 2 No. of exercises completed on the workbook: Unit 5.1 No. of unit tests/class tests done: 2  Topics Covered No. of Worksheets completed: 2 No. of Exercises completed: 4 No. of Assignments: 9 No of Lab classes held (if applicable): and Topics Covered: N/A No. of exercises completed on learner's book: 4 No. of exercises completed on the workbook: 1 No. of unit tests/class tests done: 2					
Science (combined)  Subject	Unit-5 Forces & Electricity 5.1: Mass & Weight 5.3: Floating & Sinking  Chapter / Unit Name Opekkha Amar celebela Kutir poem Opekkha story	No. of Worksheets completed: 2 No. of Math problems / No. of Sums practices / Exercises completed: No. of Assignments / Projects completed: 2 No of Lab classes held (if applicable): 1 and Topics Covered: Mass and Weight Details: Students used newton meter & Regular balance to measure mass & weight and wrote in their notebook No. of exercises completed on learner's book: 2 No. of exercises completed on the workbook: Unit 5.1 No. of unit tests/class tests done:2  Topics Covered No. of Worksheets completed:2 No. of Exercises completed:4 No. of Assignments: 9 No of Lab classes held (if applicable): and Topics Covered: N/A No. of exercises completed on learner's book:4 No. of exercises completed on the workbook:1					

	Ancient Egypt (Egypt and the Nile)	No. of Assignments / Projects completed: 1				
	Ancient Egypt (Egypt and the Mile)	No of Lab classes held (if applicable): and Topics Covered: N/A				
		No. of exercises completed on learner's book: N/A				
		No. of exercises completed on the workbook: N/A				
		No. of unit tests/class tests done: 1				
		No. of unit costs/class costs done. I				
Subject	Chapter / Unit Name Topics Covered					
Geography	unit 3	No. of Worksheets completed:3				
- coography	unit 4	No. of Math problems / No. of Sums practices / Exercises completed:N/A				
		No. of Assignments / Projects completed:2				
		No of Lab classes held (if applicable): and Topics Covered: N/A				
		No. of exercises completed on learner's book: N/A				
		No. of exercises completed on the workbook: N/A				
		No. of unit tests/class tests done:1				
		nor or anic costs/plass costs world.				
Subject	Chapter / Unit Name	Topics Covered				
French		No. of Worksheets completed: 3				
	Chapter 0: basic conversation and words	No. of Math problems / No. of Sums practices / Exercises completed:				
	Chapter 1: lessons: 1 and 2	No. of Assignments / Projects completed: 2				
		No of Lab classes held (if applicable): and Topics Covered:				
		Details: Conjugation of the verb: s'appeler, numbers, pronouns, languages names, 10 French words, Basic conversation and self-introduction with 5 sentences in speaking and writing				
		No. of exercises completed on learner's book: 3				
		No. of exercises completed on the workbook: 2				
		No. of unit tests/class tests done: 2				
Subject	Chapter / Unit Name	Topics Covered				
 Computer Science	Chapter 3: Computer Storage	No. of Worksheets completed: 2				
	Chapter 4: Be storyteller	No. of Math problems / No. of Sums practices / Exercises completed: 2				
		No. of Assignments / Projects completed: 2				
		No of Lab classes held (if applicable): and Topics Covered: 7				
		No. of exercises completed on learner's book: N/A				
		No. of exercises completed on the workbook: 1				
	No. of unit tests/class tests done: 1					
C-1:4	Chantan / Wait Name	T'. C				
Subject	Chapter / Unit Name	Topics Covered  No. of Worksheets completed:1				
Global Perspectives	Improving communication	No. of Math problems / No. of Sums practices / Exercises completed:N/A				
1						
		No. of Assignments / Projects completed:2				
		No of Lab classes held (if applicable): and Topics Covered: 0				