

Weekly planner

Week-9

Name of the faculty: Chumki Sinha

Subject: Mathematics

Day: Sunday-Thursday Date: 17/09/2023-21/09/23	 Learning objective & outcome: By the end of the lesson the students will be able to explain what a prime number is, use rational Numbers and Real Numbers in a real world context represent real numbers on a number line and order the numbers. 	
Chapter & topic/concept	Learning engagements:	Tools & Resources
Topic: Fundamental Algebra Chapter: 4 Exercise 4B	Day 1:Ice breaking (5 minutes): Greetings the students, Review about the AlgebraDevelopment Activities: (30 minutes):Discuss about algebraic notations & expression Group Work Page: 91Page: 91Exercise: 4B Number: 1(a-f)Closing activities (5 minutes): Feedback session and diary writingDay 2:Ice breaking (5 minutes): Quiz will be taken on unit 2.4Development Activities: (30 minutes):Discuss about Rational Numbers and Real NumbersPage: 91Exercise: 4B Number: 2-3First, the students will try to do 2 sums, if they can't do it, then the teacher will explain it on the board.	Book Name: New Syllabus mathematics 1 (7 th Edition)



	Closing activities (5 minutes): Feedback session and diary writing Home work: Page: 91 Exc: 4A no. 3	
Topic: Fundamental Algebra Chapter: 4 Exercise 4B	Day 3:Ice breaking (5 minutes): Quiz & Review about the previous class.Development Activities: (30 minutes):2.4 Rational Numbers and Real NumbersPage: 91Exc: 4Ano. 4-5First, the students will try to do 2 sums, if they can't do it, thenthe teacher will explain it on the board.Closing activities (5 minutes): Feedback session and diary writingDay 4:Ice breaking (5 minutes): Quiz & Review about the previous class.Development Activities: (30 minutes):If the students cannot do the homework, the teacher will explainthe homework and do it on the board.Closing activities (5 minutes): Feedback session and diary writing	Assessment tools & strategies: Formative Assessment Reflection (if any):
Differentiation: By content/ process/ product/environment	Home work: Page: 91 Exc: 4B no.	Assessment tools & strategies: Formative Assessment Reflection (if any):