








Maths - Sec 1 Ch 9 Ratio, Rate and Speed

	Check for prior knowledge using students' work + facilitate the discussion	Monitor and check for understanding using group work	Monitor and check for understanding using students' work	Teacher feedback to ensure the LO are met
Class	Activity 1 Students to brainstorm and have class discussion - What is "ratio" - How "ratios" are used in our everyday life	Activity 3: Explicit teaching		
Group		Activity 2 Group Jigsaw Problem solving of the questions given Students are to use screen recording method to explain how they solve the problem.		
Individual			Activity 4 Students are individually answer the questions given. Teachers to use classkick to check students progress. ** allow peer support if needed	Activity 5 Students to create a self help tutorial for 3 problems - Ratios involving Rational Numbers - Ratios pf Three quantities - one challenging question
Role of ICT	Activating Prior knowledge Tracking and assessing	Facilitating Collaborative Learning	Facilitating Collaborative Learning + Tracking and assessing	Creation of digital product + Checking Understanding
Tools		 		  

Activate Learning
Promote thinking and discussion
Facilitate demonstration of learning
Monitor and provide feedback

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