GRADE 5 RATIONALIZED MATHEMATICS RECORDS OF WORK TERM 2 – MENTOR

Week 1 Header

TERM	WEEK	DATES	MON	TUE	WED	THU	FRI
2	1						

Week 1 Main Records of Work

SUBJECT & GRADE	DAY	PERIOD	STRAND & WORK COVERED	REFERENCE / MAIN BOOK AND ITS PAGES	REMARKS
Mathematics Grade 5			NUMBERS - Fractions: Discuss how to add two fractions with the same denominator and add fractions in different situations. How do you add fractions with the same denominator? Learners in pairs, groups or as individuals discuss how to add fractions and add fractions with the same denominator. [Written tests, Oral questions, Observation, Assessment tests]	KICD Mathematics Curriculum Design, Mentor Mathematics Grad 5 page 75-76	
Mathematics Grade 5			NUMBERS - Fractions: Use paper cutout to explain how to subtract fractions with the same denominator. How do you subtract fractions with the same denominator? Learners in pairs, groups or as individuals subtract fractions with the same denominator in different situations. [Written tests, Oral questions, Observation, Assessment tests]	KICD Mathematics Curriculum Design, Mentor Mathematics Grad 5 page 76-77	
Mathematics Grade 5			NUMBERS - Fractions: Explain how to add fractions with one renaming. How do you add fractions with one renaming? Learners in pairs, groups or as individuals explain how to add fractions with one renaming and add them in different situations. [Written tests, Oral questions, Observation, Assessment tests]	KICD Mathematics Curriculum Design, Mentor Mathematics Grad 5-page 78-79	
Mathematics Grade 5			NUMBERS - Fractions: Observe a demonstration by the teacher on how to subtract fractions with one renaming. How do you add fractions with one renaming? Learners in pairs, groups or as individuals subtract fractions with one renaming in different situations. [Written tests, Oral questions, Observation, Assessment tests]	KICD Mathematics Curriculum Design, Mentor Mathematics Grad 5 page 80-81	
Mathematics Grade 5			NUMBERS - Fractions: Watch a video clip involving fractions using a digital device and play games. Which digital game involving fractions do you know? Learners watch a video clip and play digital games involving fractions for fun and enjoyment. [Written tests, Oral questions, Observation, Assessment tests]	KICD Mathematics Curriculum Design, Mentor Mathematics Grad 5 page 81	

Week 1 Footer Table

General comments if any	Headmaster	Date