MATHEMATICS GRADE 10 TERM 4 Tracker

Topic 1: Probability													
			Year:					Year:					
CAPS Concepts and Activities	Time (Hrs)	CAPS Page no.	Class			Class							
			Date Completed					Date Completed					
Lesson 1	0.5	20											
 Topic: Probability Revsion: Relative frequency vs theoretical probability Tree diagrams Venn diagrams Two-way tables 	2.5	29											
Lesson 2													
 Topic: Probability Use Venn diagrams to calculate probabilities Derive and explain the identity: P(A or B) = P(A) + P(B) - P(A and B) 	2.5	29											
Lesson 3													
 Topic: Probability differentiate between inclusive and mutually exclusive events use the rules related to mutually exclusive events define and give examples of complementary and exhaustive events use the rules related to complementary and exhaustive events use the rules related to complementary and exhaustive events use this knowledge to calculate probabilities. 	2.5	29											
Lesson 4													
Topic: Probability Revision and consolidation	1.5	29											

NECT LEARNING PROGRAMME: Mathematics GRADE 10 TERM 4 TRACKER

Reflection									
Think about and make a note of: What went well? What did not go well? What did the learners find difficult or easy to understand or do? What will you do to support or extend learners? Did you cover all the work set for the week? If not, how will you get back on track?	What will you change next time? Why?								
	HOD:	Date:							

Topic 2: Revision Overview												
			Year:				Year:					
CAPS Concepts and Activities	Time (Hrs)	CAPS Page no.	Class					Class				
				Date Completed					Date	Comp	leted	
Lesson 1												
Topic: Revision • Revision: ○ Complete a full Paper 1 in class with the teacher.	4.5	29										
Lesson 2												
Topic: Revision • Revision: ○ Complete a full Paper 2 in class with the teacher.	4.5	29										
Lesson 3												
Topic: Revision Revision: Learners will complete a full Paper 1 in class on their own Learners will complete a full Paper 2 in class on their own Learners will complete 'cheat sheets' covering all topics.	9	29										
Reflection Think about and make a note of: What went well? What did not go well? What did What will you change next time? Why?												
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