



UNIT MATEMATIK
MATHEMATICS 1
2024/2025
SM015
INDIVIDUAL ASSIGNMENT

45

PB/ PTP

Name:			
Matric Number:			
Student's Declaration I declare that this task is my own work except for the citations and summaries of which I acknowledged the source. Signature: _____ (_____)			
Practicum:		Date of Submission	
Lecturer's Name:			

INSTRUCTIONS: This assignment consists of 4 questions. Answer all questions. All steps must be shown clearly. Use a new page for each question. Numerical answers can be given in the form of π , e , surd, fractions or up to three significant figures, where appropriate, unless stated otherwise in the question. This assignment must be submitted by 26 August 2024.	QUESTION NUMBER	FOR EXAMINER'S USE	
		EXAMINER	MODERATOR
	1		
	2		
	3		
	4		
	TOTAL (45 Marks)		

(TO BE COMPLETED BY LECTURERS)

CONTINUOUS ASSESSMENT FEEDBACK

PB/ MTP

Attribute's strength	Attribute that can be improved	Examiner Name & Signature	Date
☐ Excellent ☐ Good ☐ Moderate ☐ Weak ☐ Others (Please note) _____	☐ Need more effort ☐ Improve in writing skills ☐ Solution should be more systematic ☐ Completeness of solution ☐ Others (Please note) _____		

Student's confirmation

I declare that I understand the feedback given by the lecturer.			
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Mathematics For Individual Achievement Unit 1

Richard A. Denholm



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Encyclopedia of Giftedness, Creativity, and Talent Barbara Kerr,2009-06-15 Library Journal Best Reference 2009

Educators have begun to recognize that identifying and accommodating students who are slower to learn may leave behind those who learn rapidly and think creatively The nature of intelligence the sources of innovation and the ways to nurture special abilities are now topics of great interest to scholars in a wide variety of disciplines and to the general public Policymakers ranging from school board members to leaders of nations must also make practical decisions about how communities and societies will treat their brightest most promising students With more than 400 entries these two volumes review research findings on giftedness talent and creativity and their effect on education training science and the arts government policy and everyday life The Encyclopedia of Giftedness Creativity and Talent provides a balanced objective assessment of the various perspectives on the nature of intelligence innovation and optimal states This state of the art resource covers all major facets of the field including achievement motivation artistic ability creative personality emotional intelligence gender differences genius intelligence testing learning styles minority underrepresentation multiple intelligences musical ability prodigies scientists self actualization thinking skills and more Key Themes Assessment and Identification Creativity Studies Cultural Issues Education Eminent People Exceptionalities Intelligence Neuroscience and Genetics Populations Programs and Interventions Psychological Issues Talent Domains Theories and Models Key Features Provides a balanced and critical discussion of the controversies that have animated research and theory making Clarifies which grouping and instructional strategies promote the best outcomes in achievement and social emotional development of gifted children Helps educators make informed decisions about the identification strategies and the curriculum models that best meet their students needs Contains thousands of pertinent facts from the fields of education psychology sociology and the arts Evaluates policies that have hindered gifted children and makes a persuasive case for appropriately challenging and differentiated education Examines how giftedness creativity and talent were defined in the past and how current meanings have emerged Mathematics Coaching and Collaboration in a PLC at WorkTM Timothy D. Kanold,Mona Toncheff,Matthew R. Larson,Bill Barnes,Jessica Kanold-McIntyre,Sarah Schuhl,2018-03-30 Part of the Every Student Can Learn Mathematics series Build a mathematics teaching community that promotes learning for K 12 educators and students This user friendly

resource is divided into two parts each covering actionable team strategies in teaching mathematics in a PLC at Work™

First you'll discover how to coach highly effective mathematics teams within your professional learning community. Then you'll learn how to utilize collaboration and lesson design elements within your math curriculum for teacher team reflection, assessment data analysis and action. Learn to lead math teacher teams and foster effective collaborative teaching strategies. Build a collaborative math learning culture that engages and promotes learning for students and staff members. Optimize coaching and foster equity and belonging to encourage collaboration on instruction and math assessment. Engage in mathematics lesson study to help teams learn from one another and reflect on effective strategies in teaching mathematics. Develop norms, SMART goals for teachers, agendas and a plan for working effectively as a collaborative team in a PLC at Work™. Address all parts of your math curriculum from math instruction to math interventions.

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Part 1: Develop PLC Structures for Effective Teacher Team Engagement, Transparency and Action

Chapter 1: Five Inspirational PLC Leadership Practices

Chapter 2: Five Leadership Strategies for Effective Collaboration in Mathematics

Part 2: Use Common Assessments and Lesson Design Elements for Teacher Team Reflection, Data Analysis and Subsequent Action

Chapter 3: How to Create and Nurture a Culture of Change, Growth, Reflection and Improvement in Your Mathematics Program

Chapter 4: How to Lead a Culture of Transparency and Learning with Mathematics Assessments

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Chapter 6: How to Lead a Culture of Collective Responsibility

Epilogue

Appendix A: References and Resources

Books in the Every Student Can Learn Mathematics series

Mathematics Assessment and Intervention in a PLC at Work™

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Science and Education for National Defense United States. Congress. Senate. Committee on Labor and Public Welfare, 1958

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