

GRADE 10 MATHEMATICS MARCH TEST

QUESTION 1

Copy and complete the following table on your answer sheet.
Only tick in the applicable column's.

	X	X,	- 1	9	9	16	X
49+1				1000			
ì							
6,1313							

1.2 Determine between which integers the following imptional number lie:

50

(4)

1.3 Use the ladder method to give the prime factors of \$154.

0

QUESTION 2

Factorise the following expressions:

21 2 - 49

(0)

22 10 10 10

0

23 (

(0)

 $2.4 3x^3 + 9x - 12$

8

QUESTION 3

Simplify the following expressions:

3.5 (x-5)(3x+2)

(2)

32 E

- (2)
- RiPage Stathematics Stathematics Stathematics State 10 March Pager 1

3.3 20" 100

(3) III

QUESTION 4

Simplify the following using the exponential laws.

41 2

(0)

4

(0)

Solve for mi

43 2'-5=11

(2)

QUESTION 5

Solve for it.

5.1 (x - 3)(x + 5) = 0

(2)

52 Borerson bar

1000

54 ***+5>8

(3)

5.5 Solve x and y simultaneously.

(5)

200

- 5.6 Jane is 3 years older than her sister. Together they are 19 years old.
 - the size heat of the figure

(4) (24)

QUESTION 6

6.1 Use the following triangle to determine the trigonometric ratios:



March

- 611
- 200
- 612
- 5.1.
- 2|Pips Orace 10

71111

Mathematics March Common Paper 2grade 12

Bobson Wong, Larisa Bukalov

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Glasgow University Calendar University of Glasgow, 1907 *Mathematics Strategies for Tier 1 and Tier 2 Interventions* in a PLC at Work® Sarah Schuhl, Mona Toncheff, Jennifer Deinhart, Brian Buckhalter, 2024-12-02 Discover how your collaborative team can ensure all students learn grade level mathematics during Tier 1 and Tier 2 instruction This valuable guide provides preK 12 teachers with ready to use tools and strategies to help students communicate using mathematical language and develop number sense conceptual understanding procedural fluency mathematical reasoning problem solving and more PreK 12 educators can use this book to Collaborate with teams to build a shared understanding of essential mathematics standards Ensure students learn grade level mathematics during Tier 1 and Tier 2 instruction Learn how to help students make connections to prior learning and why that matters Create opportunities for students to reason through problems with their peers Develop students number sense procedural fluency and other key mathematics skills Contents Introduction Part 1 A Culture of Learning Chapter 1 Work as a Collaborative Mathematics Team Focused on Student Learning Chapter 2 Build a Community of Learners Part 2 Mathematics Foundations Chapter 3 Teach Grade or Course Level Content Chapter 4 Connect to Prior Knowledge Chapter 5 Develop Number Sense Chapter 6 Focus on Problem Solving Chapter 7 Develop Procedural Fluency Part 3 Student Engagement Chapter 8 Communicate Using Mathematical Language Chapter 9 Grow Learning Through Student Discourse Chapter 10 Use Meaningful Feedback for Learning Chapter 11 Empower Learners Through Student Investment Epilogue Appendix A Data Analysis Protocols Appendix B Cognitive Demand Level Task Analysis Guide References and Resources Index Calendar University of Aberdeen, 1905 The Education Gazette of the Province of the Cape of Good Hope Cape of Good Hope (South Africa). Education Department, 1974

The Math Teacher's Toolbox Bobson Wong, Larisa Bukalov, 2020-04-09 Math teachers will find the classroom tested lessons and strategies in this book to be accessible and easily implemented in the classroom The Teacher's Toolbox series is an innovative research based resource providing teachers with instructional strategies for students of all levels and abilities Each book in the collection focuses on a specific content area Clear concise guidance enables teachers to quickly integrate low prep high value lessons and strategies in their middle school and high school classrooms Every strategy follows a practical how to format established by the series editors The Math Teacher's Toolbox contains hundreds of student friendly classroom lessons and teaching strategies Clear and concise chapters fully aligned to Common Core math standards cover the underlying research required technology practical classroom use and modification of each high value lesson and strategy This book employs a hands on approach to help educators quickly learn and apply proven methods and techniques in their mathematics courses Topics range from the planning of units lessons tests and homework to conducting formative assessments differentiating instruction motivating students dealing with math anxiety and culturally responsive teaching Easy to read content shows how and why math should be taught as a language and how to make connections across

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