



EXAM PREPARATION

EXAM PREP COURSES & TEST on EVERYTHING

JUNE 2019 - 11th year offering Exam Prep

EXAM PREP COURSES: 75 MINUTE REVIEW ON THE FUNDAMENTALS

- Review. Get stronger in the basics. Strengthen a weak topic or concept. Get a refresher. Ask questions.
- All concepts in each Exam Prep Course also come up in next year's math course.

Grade	Sessions @	Dates
Grade 9	2:30-3:45pm	
	1. Algebraic Expressions	Sat June 1
	2. Solving Equations	Sat June 8
	3. Graphing Linear Relations	Sat June 15
Grade 10	4:00-5:15pm	
	1. Factoring Quadratic Expressions	Sat June 1
	2. Solving Quadratic Equations	Sat June 8
	3. Graphing Quadratic Relations	Sat June 15
Grade 11U	5:45-7:00pm	
	1. Transformations	Sat June 1
	2. Inverses	Sat June 8
	3. Trig Identities	Sat June 15

TEST ON EVERYTHING: ONE BIG TEST ON ALL UNITS. Identify what you remember and what you don't.

- Use Test and Feedback to reduce careless mistakes. Learn from solutions.
- For 1) **Grades 9D, 10D, 11U as an exam prep** and 2) **Grade 7 & 8 students as a year-end review**

Test on Everything: Grades 7 – 11

Grades 9, 10 and 11 write two weeks before final exam. Grades 7 & 8 the week of June 16

- Each Test is split into Topics* that reflect the units taught in the course *E.g. Gr 10: Linear Systems, Analytical Geometry, Quadratics (Factoring, Solving and Graphing), Trigonometry
- Each Topic has Level 1, 2, 3 and 4 questions. Level 1 is the easiest and Level 4 are the most challenging questions
- Test is marked and returned within 24 hours and include: 1) A mark for each Topic, 2) A mark for each Level, 3) An overall mark and 4) Feedback on a separate sheet that identifies strengths and topics to strengthen
- Full solutions of Level 1 to 3 questions accompany the marked Test and Feedback

\$48 per Exam Prep Course | \$94 - Test on Everything

PAST EXAM PREP COMMENTS

- *The 2 sessions she attended made such a HUGE impact on her. gr. 9*
- *The explanations were really helpful. I liked the example questions too. Linear Systems, gr. 10*
- *The best part of this course was that we could ask questions and get very clear answers. Linear Relations, gr. 9*
- *I liked how we took an in-depth look at each question. I liked everything. Factoring Quadratics, gr. 10*
- *I have a much better understanding of definitions now. It was really helpful to review the basics again. Functions, gr. 11*
- *What I like was the examples and good explanation, Solving gr 9*
- *I liked everything about the course and I feel I understand everything better now. Quadratics, gr. 11*

TO REGISTER: www.mathcubed.com – fill in Contact Us form or

Call (613) 567- 2278