

Math 10C Online Tutorial

Instructor: Marc Lambert

Marc is a certified Alberta teacher who taught in the classroom for 17 years, and now the RTD Math director

Interactive online classroom – real-time communication with your instructor and classmates. Printable learning materials, assignments, and practice exams will be provided.

➔ **Access any missed classes** (or classes you simply wish to view again) anytime, on-demand.

Confirmed Online Class Schedule (12 classes, each running 2:00 – 3:00pm, followed by a 15 min Q&A)

JOIN ANYTIME! Students can sign-up and join anytime, including after April 15th. (Recordings will be made for each class and full access provided upon registration)

Linear Functions						
1	Slopes of Lines	Wed, April 15 th		3	Slope-Intercept form	Tue, April 21 st
2	Graphs of Linear Functions	Mon, April 20 th		4	Point-Slope form of an Equation	Wed, April 22 nd

Systems of Linear Equations						
1	Developing Linear Systems	Mon, April 27 th		3	Solving Systems Algebraically	Wed, April 29 th
2	Solving Systems Graphically	Tue, April 28 th				

Trigonometry						
1	The Tangent Ratio	Mon, May 4 th		3	Applications of Trig Ratios	Wed, May 6 th
2	The Sine and Cosine Ratios	Tue, May 5 th				

Radicals and Exponents (aka – Roots and Powers)						
1	Fraction & Negative Exponents	Mon, May 11 th		2	Simplifying Radicals	Tue, May 12 th

Additional study materials for these and all remaining units will be provided via Dropbox