



# MTGK 2017 IRVING FALL REGISTRATION

Aug 21<sup>st</sup> to Dec 10<sup>th</sup>, 2017 (Thanksgiving: Nov 20 - 26)  
Plano: 972-403-7568 / Web: mtgkmath.com / Irving: 972-403-0851

## Registration Procedure for New Students:

1. Submit an application form with \$30.00 application fee (non-refundable, cash only).
2. Schedule the date and time for admission test. Students will be recommended to a class according to the test result.

*\*We accept check or cash only for tuition payments; we apologize for the inconvenience of not accepting any plastic card payment nor electronic device payment.*

## Early Registration for Current Students from April 25<sup>th</sup> – May 15<sup>th</sup> during Office Hours:

Plano Center: (5022 Tennyson Pkwy., Plano, TX 75024)  
Phone: 972-403-7568

Hours: Mon – Fri: 1:00pm – 8:00pm

**Sat / Sun: Call for an appointment**

Irving Center: (8880 N MacArthur Blvd., Irving, TX 75063)  
Phone: 972-403-0851

Hours: Mon – Fri: 1:00pm – 8:00pm

**Sat / Sun: Call for an appointment**

*\* Seat will only be reserved when the full tuition is paid. The seat reservation is based on the first come first serve.*

## Check Acceptance/Returned Check Policy

A valid driver's license with a photo ID must be presented. If a check is returned as a result of non-sufficient funds, new payment must be made with cashier's check or cash and must include a \$30 returned check fee.

## Registration Deadline: July 31<sup>st</sup>, 2017

A \$15 late fee is charged for students who registered after July 31<sup>st</sup>. A \$25 fee will be charged for students who registered after August 20<sup>th</sup>. Tuition won't be prorated in any circumstances when a student signs up after the classes start.

## Withdrawal Deadline:

Any refund/credit will be processed with a \$50 fee before the deadline. No withdrawal refund is available after the deadline. There is an administrative fee of \$30 for changing classes after September 1<sup>st</sup>.

**Holiday Closures:** Thanksgiving: Nov 20 – 26, 2017      Christmas: Dec 24 – 27, 2017      New Year: Jan 1, 2017

## 2017 FALL IRVING MATH COMPETITION SCHEDULE

Aug 21<sup>st</sup> to Dec 10<sup>th</sup>, 2017 (Thanksgiving: Nov 20 - 26)

GROUP (GRADE)	COURSES	IRVING CENTER	RATE
Adventurers ( 3 <sup>rd</sup> )	Arithmetic II & Math Camp	Mon 5:00pm – 6:00pm	\$630
Titans ( 4 <sup>th</sup> )	Arithmetic III & Math Rock I	Sun 5:00pm – 6:00pm	\$630
Messengers ( 5 <sup>th</sup> )	Arithmetic IV & Math Rock II	Sun 5:00pm – 6:00pm	\$630
Achievers ( 6 <sup>th</sup> )	Arithmetic V & Math Count I	Fri 5:00pm – 6:00pm	\$640
*Newtonians ( 7 <sup>th</sup> )	Pre-Algebra & Math Count II	Sat 3:00pm – 4:00pm	\$640
Gaussians ( 8 <sup>th</sup> )	Algebra I and AMC 8	Sat 2:00pm – 3:00pm	\$640
Geometers ( 9 <sup>th</sup> )	Geometry & AMC 10	Tue 6:00pm – 7:00pm	\$640
AMC		PRIVATE REQUEST	

## 2017 FALL IRVING MATH SCHEDULE

Aug 21<sup>st</sup> to Dec 10<sup>th</sup>, 2017 (Thanksgiving: Nov 20 - 26)

LEVEL	COURSES	IRVING	RATE
1A	Arithmetic Basic (Part I)	Sun 3:00pm – 4:00pm	\$500
2A	Arithmetic I & The Concepts of Basic Counting (Part I)	Wed 5:00pm – 6:00pm Sat 10:00am – 11:00am	\$510
3A	Arithmetic II & Geometric Shapes (Part I)	Tue 5:00pm – 6:00pm Sun 4:00pm – 5:00pm	\$520
4A	Arithmetic III & Geometric Patterns (Part I)	Mon 6:00pm – 7:00pm Tue 6:00pm – 7:00pm Fri 5:00pm – 6:00pm Sat 2:00pm – 3:00pm	\$520
5A	Arithmetic IV & Geometric Characteristics (Part I)	Tue 6:00pm – 7:00pm Wed 6:00pm – 7:00pm Fri 6:00pm – 7:00pm Sat 11:00am – 12:00pm	\$530
6A	Arithmetic V & Geometric Relations (Part I)	Tue 7:00pm – 8:00pm Thu 6:00pm – 7:00pm Wed 7:00pm – 8:00pm Sat 10:00am – 11:00am	\$540
7A	Pre-Algebra & Problem Solving (Part I)	Mon 6:00pm – 7:00pm Sat 4:00pm – 5:00pm	\$540
8A	Algebra I & Geometric Concepts (Part I)	Fri 7:00pm – 8:00pm Sun 6:00pm – 7:00pm	\$540
9A	Geometry & Mathematical Proofs (Part I)	Sat 3:00pm – 4:00pm	\$540
10A	Algebra II	Sun 6:00pm – 7:00pm	\$550

### 2017 FALL Irving EPT PROGRAM™ Efficient Practical Training

CLASS	DESCRIPTION	PLANO SITE	RATE
SAT	<i>Grade 7,8,9</i>	Fri 6:00pm – 7:30pm	\$650