



# Kickstart 2025

$$l=prt \quad (x-h)^2+(y-k)^2=r^2 \quad \cos C = (a^2+b^2-c^2)/2ab \quad c^2=a^2+b^2-(2ab)\cos C \quad A=bh$$

Kickstart is a one on one summer program which runs twice per week one hour each day throughout the summer. This program CANNOT be signed up for online. Please complete the form on both sides and email to sign up for either first or second half or full summer.

The primary objective of the first half is to fill in learning gaps and improve overall math skills and confidence prior to second half. This camp is highly recommended if your student needs to build math confidence. The individualized environment allows the tutor to let the student learn at their own pace. It is a low pressure and stress free time of year to fill in any missing or misunderstood information. This is ideal for students looking to prep for the ACT as well.

## Scheduling Options

The finalized schedule will be released 2 weeks prior to the start date. Please check 3 times available. Keep in mind summer camps have a no credit policy for missed sessions. Therefore be sure to select times you know you are available.






 In person

### Tuesday/Thursday




-  4pm
-  5pm
-  6pm

 Virtual

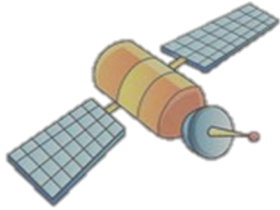
### Monday/Wednesday

-  2pm
-  3pm
-  4pm
-  5pm
-  6pm

### Tuesday/Thursday

-  2pm
-  3pm
-  4pm

$$l=prt \quad (x-h)^2+(y-k)^2=r^2 \quad \cos C = (a^2+b^2-c^2)/2ab \quad c^2=a^2+b^2-(2ab)\cos C \quad A=bh$$



# 2025 Kickstart

**Parent Name:**

**Phone Number:**

**Student Name:**

**Email :**

**What grade and class will the student be going into this upcoming school year?**

## Packages

**Please check the package you would like.**

	Package	Dates	Price	Due Dates
	First Half	June 2nd - June 27th	\$500	June 1st
	Second Half	July 7th - July 31st	\$500	July 6th
	Full Summer	June 2nd - July 31st	\$800	June 1st
		<b>*If Virtual \$80 discount is applied *Deposit will be 30% of total* <u>Deposit is nonrefundable and due at time of registration.</u></b>	<b>Total:_____</b> <b>Deposit:_____</b> <b>Balance:_____</b>	

**I \_\_\_\_\_, give Math Corner authorization to sign my student up for the above checked package and charge me for the deposit and the remaining balance by the due date. I understand that once a schedule has been finalized I will not receive credit for any missed/canceled sessions.**

**Specific desired times or conflicts list here**

**Signature: \_\_\_\_\_ Date: \_\_\_\_\_**

**\*Call or email to sign up for this offering\***