

# The $y=3x+2$ Scholarship Fund

PO Box 200, Irvington, NJ 07111-0200, info@y3x2sf.org.

## General Information



The scholarship program is the idea of a former York York City Public School teacher Carol N. Morgan-Owens. She began financially supporting high school students as early as 2000 when some of them needed money for college. The  $y=3x+2$  Scholarship Fund was created to formally organize her contributions and acquire new resources. The name of the scholarship originated from the fact that whenever a math student needed an explanation, Ms. Morgan-Owens would always begin with the equation of " $y=3x+2$ ".

To be eligible the applicant must be a high school senior that has been enrolled in a college or university and must not be on academic probation.

## Application Requirements

- Completed Application including (tests scores, math portfolio / journal and reference letter)
- Copy of Most Recent Report Card or Transcript
- Copy of College Acceptance Letter or Current Class Schedule
- Applicant Signature
- Answer to the Math Riddle
- Application fee / mandatory donation of \$3.00.

## Deadlines

- Applications will be available beginning **JANUARY 1, 2024!**
- The deadline to request an application is **MARCH 1, 2024!**
- The application must be postmarked no later than **APRIL 1, 2024!**
- Applicants will be notified in the mail no later than **JUNE 1, 2024!**

## About the Director



Carol N. Morgan-Owens received her Master of Science degree in Financial Engineering from Polytechnic Institute of New York University in January 2009. Currently, she is the manager of Client's Green Chip Index <http://www.greenschipindex.youlinite.com> and a math tutor for Champion Learning Center. She has been a certified math teacher and an adjunct professor for several years; she is a published writer, social activist and musician.

For more information visit [www.y3x2sf.org](http://www.y3x2sf.org)

*Please send*

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*To:*

*The  $y=3x+2$  Scholarship Fund  
PO Box 200  
Irvington, NJ 07111-0200*

**Are you good in Mathematics?**

**Do you need Money?**

**Are you in school?**

**Apply to "The  $y = 3x + 2$  Scholarship Fund" to receive between \$100 - \$10,000 worth of scholarships. Or visit our website for more information.**

**[www.y3x2sf.org](http://www.y3x2sf.org)**

**Fund Sponsor:**  
The Morgan-Brown Family

**Website Sponsor:**

**yola**™ stop browsing. start building.

Applicant Information

Last Name \_\_\_\_\_ First \_\_\_\_\_

Address \_\_\_\_\_  
\_\_\_\_\_

City \_\_\_\_\_ State \_\_\_\_\_ Zip \_\_\_\_\_

Phone No. \_\_\_\_\_ Mobile No. \_\_\_\_\_

Email address \_\_\_\_\_

Birthdate \_\_\_\_\_ Address \_\_\_\_\_ Last 4 digits of SSN \_\_\_\_\_

Gender Information / Citizenship Status

Male \_\_\_\_\_ Female \_\_\_\_\_ Transgender \_\_\_\_\_

US Citizen \_\_\_\_\_ Naturalized Citizen \_\_\_\_\_ Permanent Resident \_\_\_\_\_

Undocumented or Illegal Immigrant \_\_\_\_\_

Ethnic/Racial Background

Black \_\_\_\_\_

White \_\_\_\_\_

Asian \_\_\_\_\_

Latino \_\_\_\_\_

Native American \_\_\_\_\_

Other \_\_\_\_\_

School / Goals / Awards

School Name (current) \_\_\_\_\_

Address \_\_\_\_\_

City \_\_\_\_\_ State \_\_\_\_\_ Zip \_\_\_\_\_

Name of Pupil Personnel Secretary / College Registrar \_\_\_\_\_

Phone \_\_\_\_\_ Web Address \_\_\_\_\_

Major or Intended Major \_\_\_\_\_

Please list awards or goals below.

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Aptitude Scores

PSAT Math \_\_\_\_\_ Verbal \_\_\_\_\_

SAT Math \_\_\_\_\_ Verbal \_\_\_\_\_

PACT Math \_\_\_\_\_ Verbal \_\_\_\_\_

Act Math \_\_\_\_\_ Verbal \_\_\_\_\_

Or,

Write the following statement below stating that you are refusing to submit your scores and will submit a math portfolio or a math journal as another form of aptitude assessment.

*"I (write your name) refuse to submit my test scores and instead will submit a math portfolio or a math journal as another form of aptitude assessment and I am aware that I will have to pay extra postage."*

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Recommendation Letter

Name \_\_\_\_\_

Title \_\_\_\_\_

Contact Info (Mailing address, phone, email)

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
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Please describe your relationship to the applicant and why he or she deserves the award.

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Certification of Information / Application signature

I certify that the information provided for this application is true and correct, and I am aware that false information will result in disqualification of my application.

Print Name \_\_\_\_\_

Signature \_\_\_\_\_

Parent Signature \_\_\_\_\_

(If under age 18)

Math riddle

What is the analytical expression or equation for the probability of a random variable X that is equal to the maximum number of a pair of dice thrown?