

### Personal Profile:

age: \_\_\_\_\_ 18—29 \_\_\_\_\_ 30—39 \_\_\_\_\_ 40—49 \_\_\_\_\_ 50—59 \_\_\_\_\_ 60+

race/ethnicity: \_\_\_\_\_ African-American \_\_\_\_\_ Asian-American \_\_\_\_\_ European-American  
\_\_\_\_\_ Native-American \_\_\_\_\_ Hispanic/Latina \_\_\_\_\_ Other

\_\_\_\_\_ returning to school after an absence

\_\_\_\_\_ have math anxiety

\_\_\_\_\_ seeking ways to help my school-age children learn math

\_\_\_\_\_ possible learning disability

\_\_\_\_\_ preparing for standardized tests, such as the GED, CUNY Mathematics Skills Assessment Test, Tests of Adult Basic Education (TABE), Civil Service Exam, Graduate Management Admission Test (GMAT), Graduate Record Examination (GRE), etc.

\_\_\_\_\_ enrolling in college-level, vocational, technical, etc., courses for which a fundamental understanding of mathematics is essential

\_\_\_\_\_ teaching in elementary, middle or intermediate schools and seeking to broaden my understanding of mathematics

\_\_\_\_\_ want to learn how to fill out IRS tax forms for myself

**I am interested in the following activities, either now or in the future (check all that apply):**

### Workshops (Math):

\_\_\_\_\_ Positive & Negative Numbers

\_\_\_\_\_ Fractions and Decimals

\_\_\_\_\_ Percents & Proportions

\_\_\_\_\_ Word Problems

\_\_\_\_\_ Symbolic Logic

\_\_\_\_\_ Geometry

\_\_\_\_\_ Foundations for Algebra

\_\_\_\_\_ Counting Methods

\_\_\_\_\_ Probability

\_\_\_\_\_ Statistics

\_\_\_\_\_ Topics in Business Math

\_\_\_\_\_ Female Physics (mothers & daughters do science together)

\_\_\_\_\_ Other (What?) \_\_\_\_\_

### Workshops (Business):

\_\_\_\_\_ Accounting & Bookkeeping

\_\_\_\_\_ Budgeting

\_\_\_\_\_ Computer Basics

\_\_\_\_\_ Get Organized: Learn Organization and Time Management Skills

\_\_\_\_\_ How to Develop an Effective Business Plan

\_\_\_\_\_ Introduction to the Internet

\_\_\_\_\_ Office Safety: CPR and First Aid (American Red Cross certificates issued)

\_\_\_\_\_ Preparation for the Notary Public Examination

\_\_\_\_\_ Providing Excellent Customer Service—Whoever Your Customer Is

\_\_\_\_\_ Thinking of Starting Your Own Business?

\_\_\_\_\_ Internal Auditing

RESOURCE AND SUPPORT CENTER FOR FEMALES

**Simulation of selected standardized exams:**

- \_\_\_\_\_ Test 5 [Mathematics] of the GED
- \_\_\_\_\_ the CUNY Mathematics Skills Assessment Test
- \_\_\_\_\_ the critical thinking/quantitative sections of the GRE, GMAT

\_\_\_\_\_ **Library** (of mathematical, technological, educational, historical, etc., materials)

**Social Services:**

- \_\_\_\_\_ child care available for mothers while they are attending classes, studying or using the computer lab
- \_\_\_\_\_ social service/entitlements specialist Case Managers
- \_\_\_\_\_ a Peer Tutoring program
- \_\_\_\_\_ a teletypewriter (TTY), interpreters, and any other resources that will enable deaf women to participate fully in the program
- \_\_\_\_\_ a tutorial program for girls in the New York City School System
- \_\_\_\_\_ a Women's Business Education Center (including courses in accounting/bookkeeping, business writing business mathematics, database design & management, internal auditing, etc.)
- \_\_\_\_\_ a Technical Assistance Center (analogous to the Business Center) for women in not-for-profit organizations
- \_\_\_\_\_ a computer lab where women can learn/practice using a variety of software applications, take courses in programming and networking and tinker with hardware and web site design and development
- \_\_\_\_\_ a series of basic math seminars for female elementary *teachers* and workshops for *mothers of children* offered simultaneously in selected schools throughout the city (three for the price of one!)

**Classes:**

- \_\_\_\_\_ Review of Basic Mathematics (includes material covering preparation for GED exam & CUNY Mathematics Skills Assessment Test)
- \_\_\_\_\_ College Algebra (complementing a course offered at a local college or university)
- \_\_\_\_\_ College Trigonometry
- \_\_\_\_\_ Calculus Preparation
- \_\_\_\_\_ Miscellaneous Topics in Mathematics (e.g., Logic, Combinatorics, Probability, Statistics, etc.)
- \_\_\_\_\_ Graduate Record Examination Preparation
- \_\_\_\_\_ Graduate School Statistics
- \_\_\_\_\_ Basic Science Review (Biology, Chemistry, Physics)
- \_\_\_\_\_ College Physics (both Calculus & non-Calculus based)
- \_\_\_\_\_ Computer Courses\* (topics in hardware, networking, programming, applications)
- \_\_\_\_\_ Basic bookkeeping and budgeting skills\*
- \_\_\_\_\_ Business Math

Comments:

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