

SAT CLASS REGISTRATION

FULL NAME

COURSE LOCATION

PHONE NUMBER

E-MAIL ADDRESS

BEST SAT SCORES SO FAR

I'M REGISTERING FOR:

- 1 Class \$30
- 2 Classes \$60
- 3 Classes \$90
- 4 Classes \$110

Mostly Monday Mostly Wednesday

Check enclosed

Send me an invoice via Paypal

JODIE RICHEAL
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MONROEVILLE, NJ 08343

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SAT PREP CLASSES

PRE-REGISTRATION REQUIRED

MONDAYS
FEBRUARY 4, 11, 25, MAR 4
4:00 - 5:30 pm
Franklinville Community
Center



SAT PREP CLASSES

PRE-REGISTRATION REQUIRED

WEDNESDAYS
FEB 13, 20, 27, MARCH 6
6:00 - 7:30 pm
Franklinville United
Methodist Church

CLASS CONTENT

STRATEGIES

- Write it down. Cross it off.
- Watch out for the crazy talk.
- You don't have to know where you're going.
- Use the answers.
- Trickery.
- Timing.
- Answer every multiple choice question.
- It goes away without practice.

MATH LESSONS

- Get to the Grid-In.
- Problem order.
- Answer order.
- $y = mx + b$ and word problems
- Systems of Equations and word problems

READING LESSONS

- Read the intro. Skip the passage.
- Question order: detailed to general.
- Evidence-based.
- Chronological order.

WRITING & LIT LESSONS

- You be the judge.
- What is changing in the answers?

Come to class with pencils and a calculator. All worksheets are supplied. Pre- registration is required.

PRIVATE TUTORING ALSO AVAILABLE



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classes, SATs and
scholarships

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SAMPLE LESSON

After the $y = mx + b$ lesson, you will be able to answer these questions in a few seconds without doing any math.

$$y = 2.5x + 40$$

The equation above models the total cost y , in dollars, that a company charges a customer to rent a car for one day and to drive the car for x miles. The total cost consists of a flat fee plus a charge per mile driven. When the equation is graphed in the xy -plane, what does the y -intercept of the graph represent in terms of the model?

- A) A charge per mile of \$2.50
 - B) A flat fee of \$40
 - C) A charge per mile of \$40
 - D) A total daily charge of \$42.50
-

At Dwight's gym, there is a \$100 startup fee and a \$32 monthly fee. What equation below models the cost of the gym?

- A) $c + 100 = 32m$
 - B) $c = 132m$
 - C) $c = 12m + 100$
 - D) $c = 32m + 100$
-

A new company opened with 7 employees. The owners will hire 3 new employees every quarter (every 3 months). What is the equation of the line that represents the number of employees, y , employed x quarters after the company opens?

- A) $y = 7x + 3$
- B) $y = 7x + 4$
- C) $y = 3x + 7$
- D) $y = 4x + 7$

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