

Offline Subscription Form: Online Problem Library and Extraction Tool (OPLET)



ACCOUNT INFORMATION

Name: _____ Phone Number: _____

Email Address: _____

School Name: _____

School Street Address: _____

City, State and ZIP Code: _____

User ID on the MATHCOUNTS Website (if known): _____

PAYMENT INFORMATION

Subscription Cost: \$275.00

I have a coupon code. My coupon code is: _____
Please write your coupon code above and subtract the discount from Total Amount Paid below.

I am a coach and registered my school for the MATHCOUNTS Competition Series.*
Please circle the number of students (1-10) your school has registered for the Competition Series and subtract the corresponding discount (\$5 per student) from Total Amount Paid below.**

# Students	1	2	3	4	5	6	7	8	9	10
Discount	\$5	\$10	\$15	\$20	\$25	\$30	\$35	\$40	\$45	\$50

Total Amount Paid: \$275 – _____ – _____ = _____
coupon code (if applicable) registered student discount (if applicable)

I have enclosed my: check payment.
 purchase order payment.

*Parents purchasing OPLET to use with their own children must pay the full subscription price, even if the child's school is registered for the MATHCOUNTS Competition Series.

**MATHCOUNTS will verify the information provided with the school's Competition Series registration record.

**SUBMIT FORM AND
PAYMENT TO:**

MATHCOUNTS OPLET Payments
1420 King Street
Alexandria, VA 22314
oplet@mathcounts.org

You will receive a confirmation email with login credentials once your OPLET subscription has been processed. Please add auto-notifications@mathcounts.org to your safe sender list to ensure you receive all communications from MATHCOUNTS. **If you have questions about OPLET, please contact us at oplet@mathcounts.org.**