



## **MATH Challengers 2012 Registration Form**

**Registration:** A school may register up to three teams in each grade. That is, a maximum of 6 teams per school. Each team may include up to 5 members.

**Costs:** Before December 2, 2011, the registration cost is \$40 per team plus an entry fee of \$20.

After December 2, 2011, the registration cost is \$40 per team plus an entry fee of \$35.

**Eligibility:** Please refer to the eligibility rules found at:  
<http://www.apeg.bc.ca/mathchallengers/Rules.html>

**Place an X in this box** indicating that you understand the rules of eligibility:

**Disclaimer:** The organizers of the MATH Challengers competitions are not responsible for the safety and supervision of the competitors. Supervision and safety of the competitors are the responsibility of the coaches.

**Place an X in this box** indicating that you accept the above disclaimer:

**Answer Format:** It is extremely important that the coach understands the rules for answers. It is possible to write the correct value, but receive no credit. Please refer to the Power-Point answer format file at the bottom of the following web page:

<http://www.apeg.bc.ca/mathchallengers/Instructions.html>

**Place an X in this box** indicating that you understand the rules for answer format:

**Coaching Workshop:** I am interested in attending a coach's workshop or clinic in my region. Y or N:

Please send your completed form and payment to:

Heather Morris, Registrar  
MATH Challengers BC  
#204 3763 Oak St.  
Vancouver, BC, V6H 2M4

Please make cheques payable to Canadian MATH Challengers Society.

Or, email the completed form to [heather.d.morris@gmail.com](mailto:heather.d.morris@gmail.com) and send the cheque separately.

Continue to the next page. >>>>

PRINT CLEARLY USING A BALL-POINT PEN IF MAILING THE FORM, or  
EMAIL THE COMPLETED FORM TO [heather.d.morris@gmail.com](mailto:heather.d.morris@gmail.com)

**Cost Calculation:**

Entry Fee: \$20 before Dec 2, 2011 - or - \$35 after Dec. 2, 2011 → → \$

Number of teams: n = (  Grade 8 +  Grade 9) \$40n= \$   
Maximum of 6 teams in total

TOTAL AMOUNT ENCLOSED: \$

SCHOOL NAME:

SCHOOL MAILING ADDRESS:

CITY:  B.C.

POSTAL CODE:

SCHOOL PRINCIPAL'S NAME:

SCHOOL PHONE NUMBER:

SCHOOL FAX NUMBER:

COACH'S FULL NAME(S):

COACH'S HOME PHONE NUMBER(S):

COACH'S EMAIL(S):

DATE:

**Lower Mainland Coaches Only:** Please indicate with an **X** if you, the coach, are willing to join or assist the organizers of MATHChallengers in either, or both, of the following capacities:

As a helper on the day of the 2012 competition.

As a member of the organizing committee for the 2013 competition.



MATH CHALLENGERS