

CHESSE'N MATH ASSOCIATION

MONTREAL CHESS TEAM CHAMPIONSHIP

QUALIFICATION FOR QUEBEC-ONTARIO CHALLENGE



Your child's chess teacher is now forming teams for the next school team tournament

What: These are our most popular events of the year as the students get to represent their school as a team. Your school's team of four players will play according to playing strength. This means that the best player will play on the first board, second strongest on second board. etc. The teacher and the players will determine in advance the team name and each player's position on the board.

This championship is so fun, the kids want more!

When: **Saturday, April 1, 2017 Collège Jean-de-Brébeuf**
Where: 3200 Côte Ste-Catherine, Montreal (in front of Hôpital Sainte-Justine)

Time: **You have to be at the tournament between 10:45 AM and 11:30 AM to confirm your presence.** You will receive a badge showing on which board your child will play and he/she will have to wear it throughout the tournament.
Handing out badges : 10:45 AM to 11:30 AM. **Opening Ceremony:** 11:45 AM.
Tournament: 12:00 to 5:00PM

Registration: You must register in advance with your child's chess teacher who will form teams for the school tournament. If he cannot form a team, your child will play in the individual tournament

Host: Chess'n Math Association

Categories: Kindergarten to grade 3 and High School

Prizes: The championship teams will receive trophies and will be qualified to represent their schools in the Quebec-Ontario Challenge which will be in Kingston on June 3rd, 2017. Bus and lunch will be offered by the Chess'n Math Association. Plaques will be awarded to the winning teams in the 1st and 2nd place of each section and bronze medals to the 3rd place.

Fee: \$16 per player. Cheque to be made out to Chess'n Math Association or cash money, to be given to your child's chess teacher

REGISTRATION FORM FOR APRIL 1, 2017

Name _____

Address: _____ app.: _____

City: _____ Postal code _____

Tel: _____ Grade: _____

School _____ Birth date: _____

Email _____ @ _____

INFORMATION: Chess'n Math at 514-845-8352 x 26