

# CWSF 2010 - Peterborough, Ontario



## Alexander Weismann

### Le dilemme du prisonnier

**Division:** International

**Category:** Junior

**Region:** River Valley

**City:** Fredericton, NB

**School:** George Street Middle School

**Abstract:** This project is a psychology experiment based on the "Prisoner's Dilemma" theory. The experiment strives to prove/disprove that "good guys don't always finish last". The experiment was re-created with students and is based on the theory that cooperation will win overall.

### Biography

My name is Alexander Weismann and I am a Grade 7 Student. I participate in Tae-Kwon-Do and I am at the green belt level. My favorite pastimes are badminton, enjoying the great outdoors, biking, swimming and playing video games. The best fun thing I have ever done is indoor sky diving where I did the equivalent of 4 sky dives. I would like to work in graphical design, be a chef and own my own restaurant, or work at developing better technology that would help simplify our lives. I would also love to be a contestant on "Mantracker" when I am older. This is my first year of competing in the science fairs and I am very happy to have been chosen to represent New Brunswick. I hope to be back at the National Science Fair again!

### Awards

### Value

The University of Western Ontario Scholarship Bronze Medallist - \$1000 Entrance Scholarship Sponsor: University of Western Ontario	\$1 000
Bronze Medal - Health Sciences - Junior Sponsor: Canadian Institutes of Health Research	\$300
<b>Total</b>	<b>\$1 300</b>