



## Introductory Problem Solving B – Spring Schedule (Monday option)

The **Introductory Problem Solving B** Spring course is a challenging 10-week class in Number Theory aimed at gifted seventh and eighth graders (and highly exceptional sixth graders) who are ready for serious exploration of mathematical problem solving and competition. This class will help prepare students to compete in math team events, but more importantly it will help them develop greater understanding of key mathematical concepts. Much of the focus of class will be on topics covered in the MATHCOUNTS competition curriculum. The course author is Mathew Crawford and the course instructor is Dr. Julie Ryle. Class will run from **4:00 PM to 6:00 PM Monday afternoons** according to the schedule below.

<u>Class</u>	<u>Date</u>
Class 1	Monday, Feb 28
Class 2	Monday, Mar 7
Class 3	Monday, Mar 21
Class 4	Monday, Mar 28
Class 5	Monday, Apr 4
Class 6	Monday, Apr 11
Class 7	Monday, Apr 18
Class 8	Monday, Apr 25
Class 9	Monday, May 2
Class 10	Monday, May 9

**Class will not be held on March 14 due to Spring Break.**

A typical day in the Introductory Problem Solving B class involves a lesson, activities/games, and testing designed to introduce students to concepts of algebra, geometry, combinatorics, probability, and number theory in an enjoyable atmosphere. To review a sample of the Introductory Problem Solving curriculum and learn more about the class, please visit the following URL:

<http://www.mistacademy.com/introps.htm>

Enrollment in the Introductory Problem Solving B class is \$390, which includes all materials and registration fee. To enroll or ask questions about this class, send an email to ([classes@MistAcademy.com](mailto:classes@MistAcademy.com)).



## Introductory Problem Solving B – Spring Schedule (Tuesday option)

The **Introductory Problem Solving B** Spring course is a challenging 10-week class in Number Theory aimed at gifted seventh and eighth graders (and highly exceptional sixth graders) who are ready for serious exploration of mathematical problem solving and competition. This class will help prepare students to compete in math team events, but more importantly it will help them develop greater understanding of key mathematical concepts. Much of the focus of class will be on topics covered in the MATHCOUNTS competition curriculum. The course author is Mathew Crawford and the course instructor is Dr. Julie Ryle. Class will run from **4:00 PM to 6:00 PM Tuesday afternoons** according to the schedule below.

<u>Class</u>	<u>Date</u>
Class 1	Tuesday, Mar 1
Class 2	Tuesday, Mar 8
Class 3	Tuesday, Mar 22
Class 4	Tuesday, Mar 29
Class 5	Tuesday, Apr 5
Class 6	Tuesday, Apr 12
Class 7	Tuesday, Apr 19
Class 8	Tuesday, Apr 26
Class 9	Tuesday, May 3
Class 10	Tuesday, May 10

**Class will not be held on March 15 due to Spring Break.**

A typical day in the Introductory Problem Solving B class involves a lesson, activities/games, and testing designed to introduce students to concepts of algebra, geometry, combinatorics, probability, and number theory in an enjoyable atmosphere. To review a sample of the Introductory Problem Solving curriculum and learn more about the class, please visit the following URL:

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