



FRESHMAN PROBLEM SOLVING

9TH GRADE TEAM COMPETITION

The Freshman Problem Solving Competition is designed for a team of 3 to 4 ninth grade students to demonstrate core and humanities knowledge. Teams will be given one hour to work collaboratively, use critical thinking and problem solve.

TIME LIMIT: 1 hour



COMPETITION GUIDELINES

1. A club may enter one team. The team is to consist of three to four 9th grade students.
2. Team members are required to provide writing instruments.
3. No outside materials will be allowed.
4. Use of any electronic devices will not be permitted during the competition.



EDUCATIONAL CONNECTIONS

- Information/ Media Literacy
- Composition Writing and Journalism
- Written Communication
- Critical Thinking and Problem Solving

Students will investigate, find solutions, designs, and strategies from infinite number of possibilities using inquiry, collaboration, and process based learning.



HOW TO ENTER

- Visit www.betaclub.org/registration and follow directions.
- Register students and then select competitions to enter.
- Check **only** ninth grade students that will participate in this competition.
- The entry must be completed and submitted by the deadline date.



NATIONAL ELIGIBILITY
All Trophies Awarded
at State Convention