



1. What is the purpose of the announcement?
- A To inform students about an upcoming school trip.
 - B To provide information about a national contest.
 - C To promote the school's science fair.
 - D To encourage students to follow a career in science.

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- A collage of science-related icons. It includes a round-bottom flask with green liquid, a test tube with blue liquid, a compass, a DNA double helix, a molecular model with red, yellow, and blue spheres, an open book, a gauge with a needle, and an atomic model with a central nucleus and orbiting electrons.

- A Space.
B Energy.
C Medicine.
D Robotics.

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- A collage of science-related icons. It includes a stylized atom with a yellow nucleus and three blue electrons on elliptical orbits. A glowing yellow lightbulb with a brown base. A glass beaker filled with green liquid and small green bubbles. A magnifying glass with a blue lens and a brown handle. Three test tubes containing red, yellow, and purple liquids. A red horseshoe magnet with 'N' and 'S' poles.

- A Gather funding for their project.
- B Complete an application form.
- C Write a proposal to the school.
- D Send a report or film to the judges.

- A March.
B September.
C October.
D December.

- A Students should disregard the rules of the competition.
B Students should use the knowledge they have acquired outside of school.
C Students should be imaginative with their ideas.
D Students should dedicate a great deal of time to their projects.