

THE MEMBERS OF JETS were honored for their second place finish in competition. They received a plaque from a representative of University of Cincinnati, which awarded their hard work and dedication.



JUNIOR ENGINEERING TESTING SOCIETY. The team collaborates before a competition. Preparation consisted of practice tests and group get-togethers, such as this.



PATRICIA TROY, 10 AND SRIKAR KARANAM, 10 evaluate the mass of the plastic. The plastic that they are weighing will be part of the Dropping in a Microgravity Experiment, and will be combine with other elements.

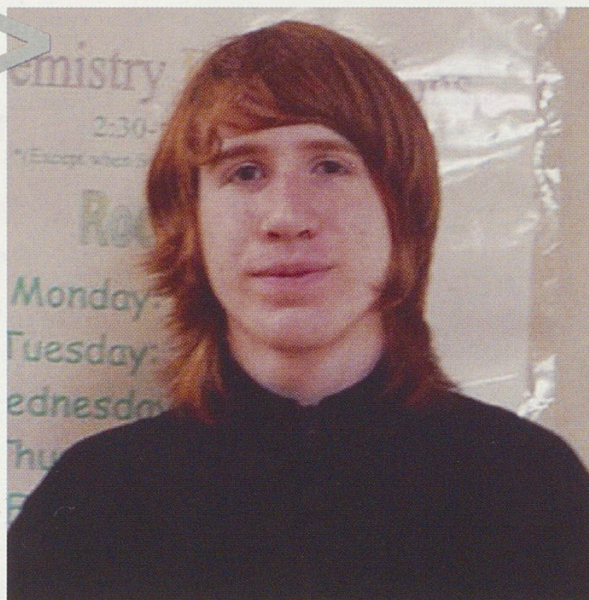


THE FINAL COMPETITION. Uniformed in NASA attire are, **Christine Troy, 12, Patricia Troy, 10, Srikar Karanam, 10, and Jacob Lee, 12.** The team is interviewed during their competition.

THE BOX THAT PATRICIA TROY, 10, MRS. CINDY PARROTT, JACOB LEE, 12, AND CHRISTINE TROY, 12 are making is the entire experiment that they are constructing. If something were to break, this container would keep all the components safe.



WITH A CATAPULT BY HIS SIDE, Marc Stewart, 12, does not know the meaning of fear. At competition, all of Stewart's work finally paid off as he proved to be victorious. He catapulted his way to a gold and silver medal. The gold was awarded for practical data gathering and the silver for sense reforming. He beat out some of the brightest and smartest people in the city and proved his excellence in the field of science.



CONCENTRATION. Venkat Shankar, 11, works hard to prepare for the competition, which was held in Southern Kentucky on November 14th. Shankar won a silver medal in the competition.

