

ST. JOHN XXIII CATHOLIC ELEMENTARY

Students give presentations during Science Days

Photos by Tony Jones/The Enquirer



Anthony Valen, a sixth-grader, shares how he made his own hand-crank generator.



Nate Piccioni, a sixth-grader, gives a demonstration on static electricity for his classmates at St. John XXIII Catholic Elementary School in Middletown, during Science Days on April 13. About 50 students in grades 4-8 could choose a science-related subject for their presentation.



Eighth-graders Erik Lee (from left), Will Cummins and Warren Kusneske try some of the ice cream Abbie Hurlbunt made using different kinds of sugar to test the effect on freezing time.



Michael Hough, a sixth-grader, shares with his classmates how the water and air powered rocket he built works.