

## JROTC canoe down Rockcastle River

By SGM Taylor
Fifteen Rockeastle County
ROTCCades, along with four chaperones, took a 12-mile cance trip
down the Rockeastle River last staturday, the 12th of May. The trip
started at Highway 25 and ended short
of Highway 80.
Soon after the cances were put in
the water it was obvious that our

of Highway 80.

Soon after the canoes were put in the water it was obvious that our MOTO programs in affiliated with the Army and not the Army and not the Army and not the Army and the Ar danger of flipping, due to laughing so hard at some of the frustrated cadets.

Eventually the trail group finally figured out how to keep their canoes, pointing more-or-less (mainly less) downstream and took off after the lead group. They soon float off the lead group. They soon found the group leid in a huge traffic jain at the first shallow spot on the river. This pretty much set the pace for the entire trip. It's doubtful that any group canoeing the Rockeastic River could have laughed more or had smuch fun as we did on this rip. By the end of the twelve-mile trip the entire group had learned to control their canoes as they shot through the numerous shall-canned to control their canoes as they shot through the numerous shall be well as the state of the shot through the numerous shall their canoe after tripping over. Most of them also discovered how to pright their canoes after tripping over. In fact, some of the cadest should be an expert at it.

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Cadets going on the trip were:
Tim Tyler, Tara Thompson, Justin
Cornelius, Ronald Willey, Justin
Richards, Cody Owens, Chris Kirby,
Chris Eldridge, Ross McClure,
Claudia Vejrazka, Jessica Toothman,
Sara Steele, Samantha Dees, Adam
Stallsworth and Josh Hayes.



Claudia Vejrazka and Jessica Toothman uprighting their can by Ronald Willey, Justin Cornelius and Josh Hayes.







in the State FBLA Conference are pictured above or, Kim Mullins, Kyle Parsons, Stephen Hopkin

## Office Tech students excel at State FBLA **Conference May 8th**

gratulate those students for this accomplishment!!! The staff at Rockcastle County Area Technology Center would like to thank the students for their hard

work and dedication, their parents, and the community for their continued support of technical education.

Five students from Rockcastle County Area Technology Center,trav-eled to Louisville's Executive West on May 8th for FBLA's State Con-

on May 8th for FBLA's State Con-ference.
Students participated in compéti-tions and the office election cam-paigns. Brandon Reynolds competed in the Chapter Web Stite Competition, and Stephen Hopkins - Technology. Concepts. Jessea Saylor campaigned for a state officer position with Kim Mullins and Kyle Parsons sa her cam-paign 'manager. 'Jessica was ap-pointed the office of State Teasarry. Administrative ceftification Three students from the Office.

Administrative certification
Three students from the Office
Technology program achieved scores
on the state's Administrative Support
Skills Test. Tiges students were required to pass an objective exam as
well as a performance exam in the
administrative support area.

weil as a performance exam in the administrative support area.

Those students who achieved this were: Jamie McFerron, Stephen Hopkins and Tammy Blackburn. These students will receive a certifi-cate in Administrative Support from the state of Kentucky.



## Minds in the Middle

We enjoyed meeting the 5th grad-ers from Roundstone Elementary and Brodhead Elementary this week. We look forward to having those stu-dent Fourage of the State of the State Next Thursday, May 31s, we in-tical 31sh graders to attend Monya' to the Middle. Upcoming 6th grad-ers and their families can meet the RCMS staff and learn more about the exciting things going on at our school. The event will begin at 6.30. Enjoy free pix-2a and refreshments and sign up for door prixes! Fifth graders will receive a free Movin' to the Middle T-shirt. We invite extryon to our 6th

We invite everyone to our 6th grade Social Studies Fair during

grade Social Studies Fair during school on Thursday. There willbe an afterschool party his Friday from 3-5:00 pm. Stu-dents need parental and team per-mission in order to stay. The cost is \$3:00. Congratulations to the softball team. The girls placed second in the North Laurel Invitational Tourna-

scored a total of 27 runs in their four games.

Congratulations to those girls who made the RCMS cheerleading squads for next year. Shawnetha Smith, Sammi Jo Proffitt, Samantha Anglin, Renee Taylor, Nicole Adams, Maria Hensley, Kesia Parsons, Kayla Lear, Holly Kidwell, Courtney Cordier, Claudia Brock, Chrystal Valerio, Amber DiDonato, Amy Anderkin, Amanda Bryant, Mercede, Burdette, Kim Cottrell, Amy Anderkin, Amanda Bryant, Mercede, Burdette, Kim Cottrell, Emily Whibater, and Rechel Wright.

This Friday and Saturdav, the Emily Whibater, and Rechel Wright.

Reg Lear Will be competing in R. Reg Learner, and Rechel Wright.

Reg Learner, and Rechel Wright.

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Each year, the South Central Middle School Athletic Conferences outstanding scholar athletes. Recognized this year were a prise Stallsworth, and below, football player Sott Cromer. Be students achieved a 4.0 standing at RCMS.





Nearly 200 students representing 16 schools, primarily from eastern Kentucky, competed on Friday, April 20, 2001 in the Cumberland College High School Mathematics Contest. Students had exams in six areas including Algebra 1, Algebra 11, Geometry, Pre-Calculus, Calculus, and Cooperative Group. Teams were given points and trophies by Cumberland College President Dr. Jim Taylor.

Representing Rockcastle Coultry were: Anna Guilfoil, Algebra 1; Chris Graves and Jeremy Rowe, Algebra 11, Andy Hensley and Gretchen Phelps, Calculus, Amanda Chism, Cheyenne Carmack, Martina Maurer and Stephen-Hopkins. Cooperative Group, Hindy Bullock and Ronnie Hess. Precalculus.

Students also enjoyed a brief physics presentation by Cumberland College professors and students, demostrating how math principles are applied in physics. The Math Contest is a long time tradition at Cumberland College. Contest coordinator, Diane Jamisson explains the tradition, "Our goal is to prepare high school students in the Fields of mathematics in Austhematics deaction, physics, physics Gducation and engineering. The contest also gives students a chance to improve their test-taking skills to prepare for college entrance exams. Students can experience not only Cumberland's campus, but also the creative professors that teach in our Mathematics and Physics Department." For more information about the Math Contest, or to send a team from your school next year, please contact Diane Jamison at (606) 539-4314.