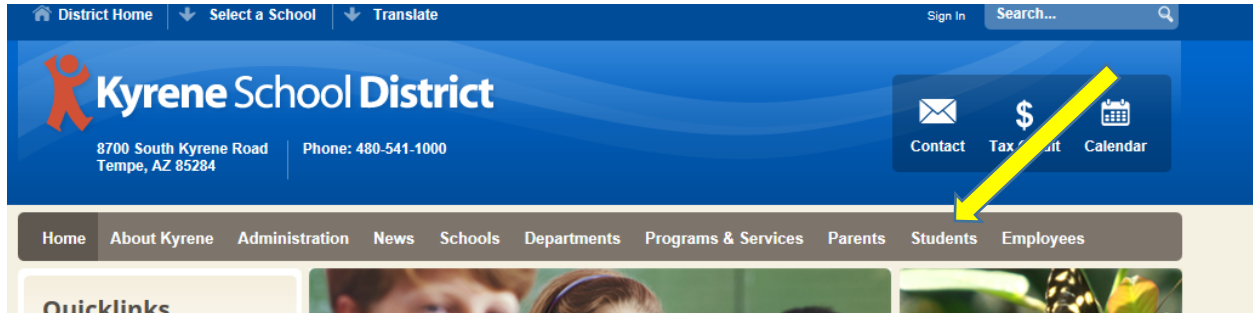
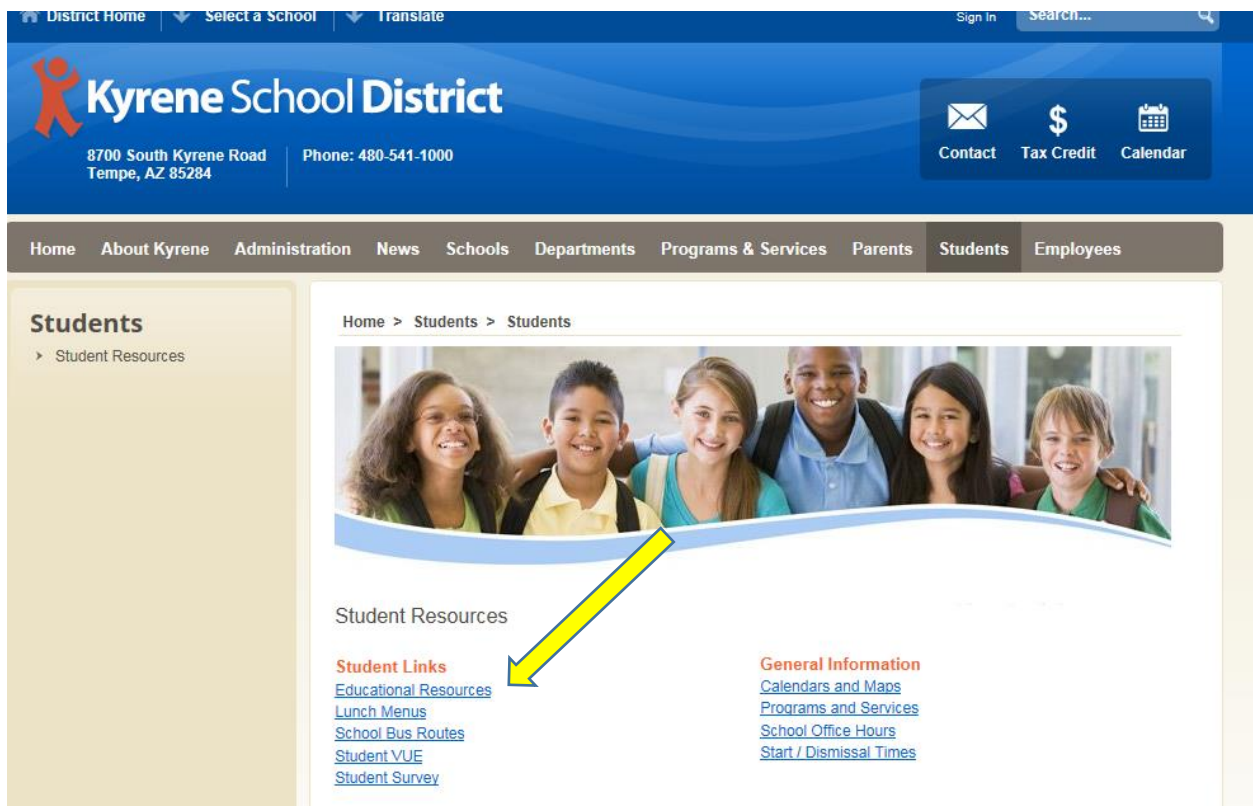


Student Directions for logging into Mathia & Cognitive Tutor software from a home computer

1) From www.kyrene.org, click on “Students”



2) Click on “Educational Resources”

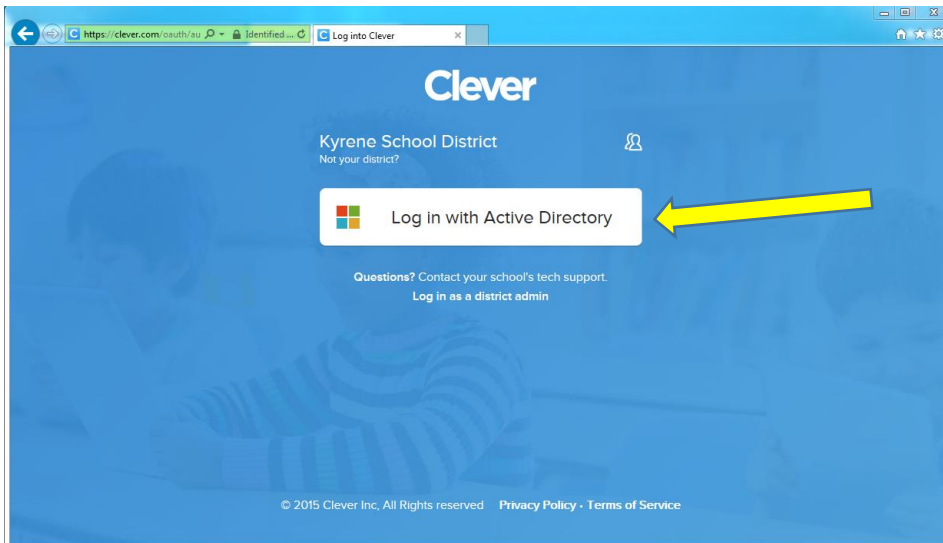


3) Click on the “Carnegie Learning Online” button

TEXTBOOK & ADDITIONAL RESOURCES		
The following resources may be specific to a class in which particular students are enrolled.		
 Arizona Department of Education Arizona State University Grades K-5	 Grades 6-8 Spanish	 Grades 6-8 Language Arts
 Grades K-5 Reading & Language Support	 Grades 6-8 Science & Social Studies	 Grades K-8
 Grades K-5	 Grades 4 and 6	 Grades 6-8
 Grades K-5	 Grades 6-8 open CHROME first and navigate back to this page	 Grades 6-8
 Dual Language Grades K-5	 Grades 6-8 open CHROME first and navigate back to this page	 Grades 6-8 Open in Internet Explorer Carnegie Resource Center *home logon ksd\student#

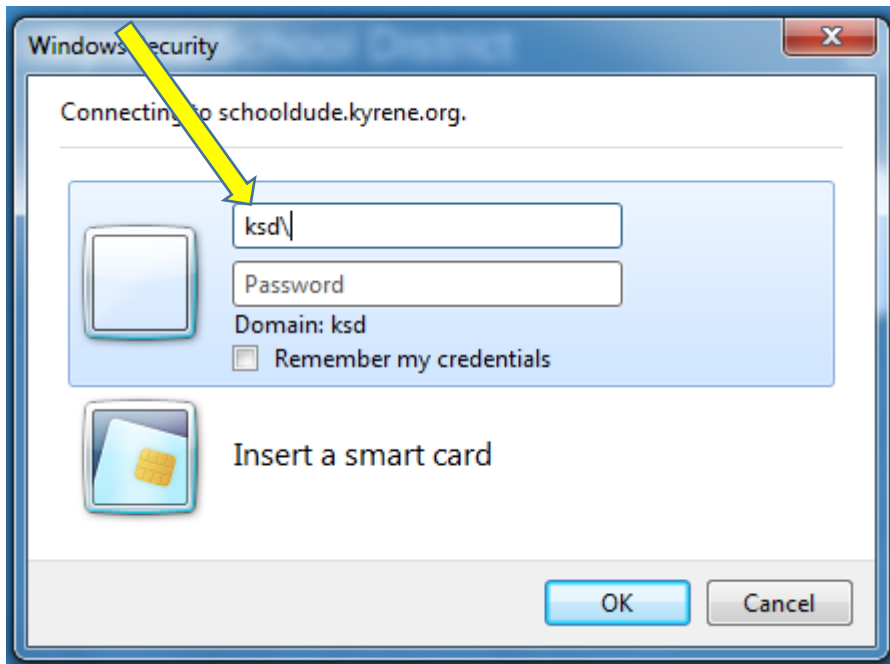


4) Click on “Log in with Active Directory”

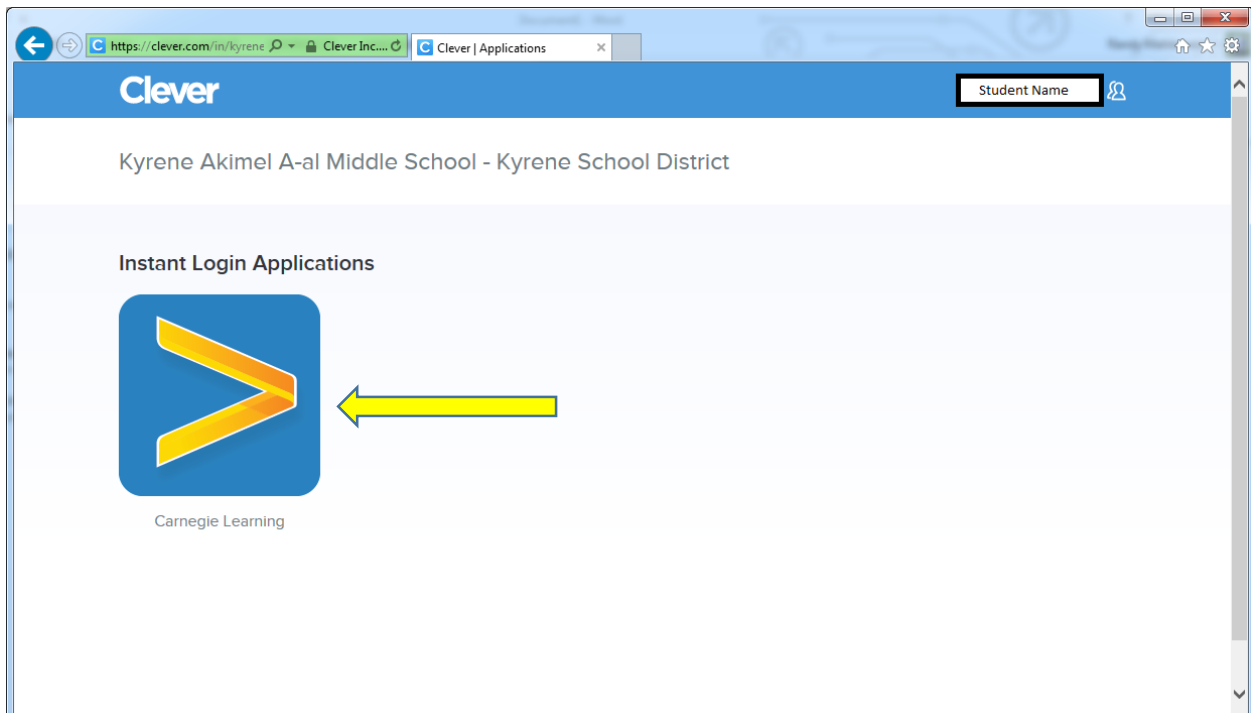


The screenshot shows a web browser window with the URL <https://clever.com/oauth/au>. The page features the Clever logo at the top, followed by the text "Kyrene School District" and "Not your district?". A prominent button labeled "Log in with Active Directory" is highlighted with a yellow arrow. Below the button, there is a link for "Log in as a district admin" and a note: "Questions? Contact your school's tech support." The footer contains the copyright information: "© 2015 Clever Inc. All Rights reserved. Privacy Policy - Terms of Service".

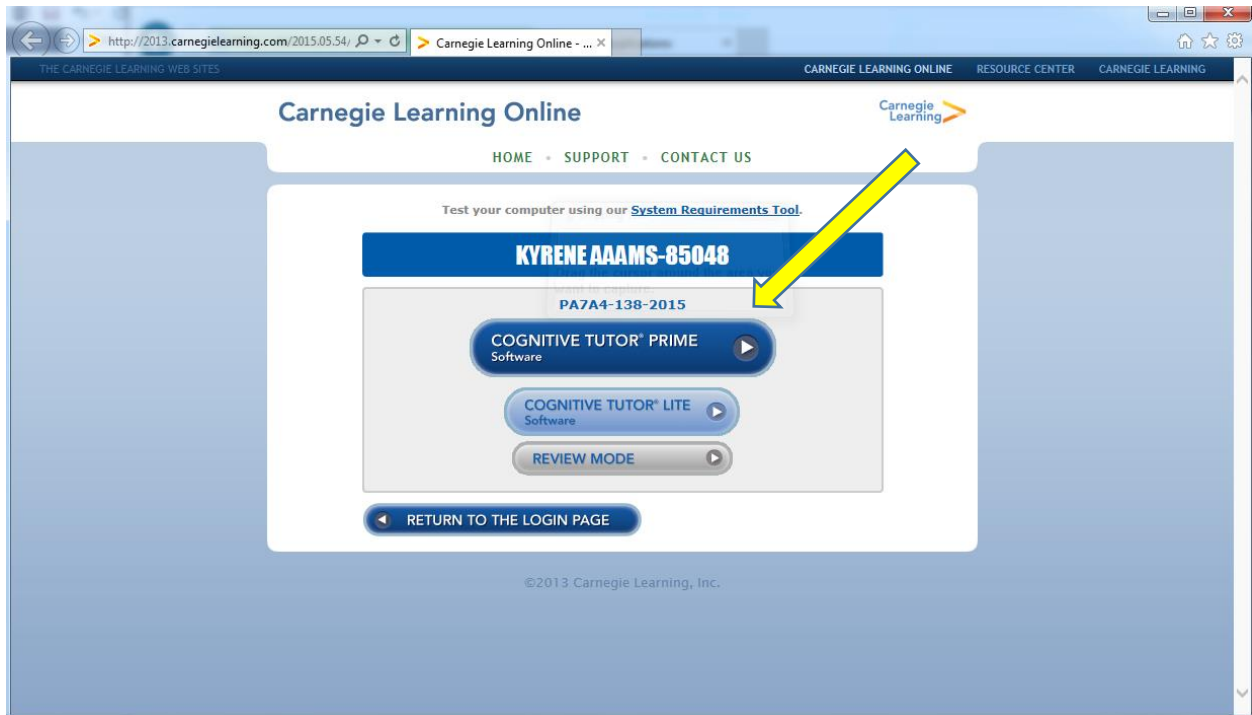
- 5) Type in “ksd\” then the student ID as username. For example: “ksd\65431”
Student passwords are the same as their Kyrene computer logon password.



- 6) Once the login is successful, they will see the Clever page with the Carnegie Learning app. Click on the Carnegie Learning button.



- 7) Click on the “Cognitive Tutor Prime” software button to enter. This link is for students using both MATHia and Cognitive Tutor for any 6th, 7th, 8th or Algebra Carnegie course.



- 8) Students will now see their home screen with the appropriate math modules for the course they are enrolled in.

