

## **High School Math Regents Exams** Parent Resources to Support

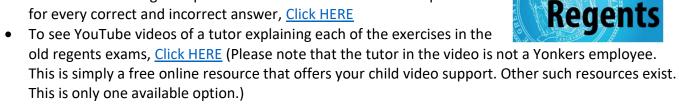
## Students from Home



## Geometry

Parent Tip #1: Have students look at old Regents exams to familiarize themselves with the format and how the questions are asked.

- To see all of the past Algebra 1 Regents exams and their answer keys/ rating guides, Click HERE
- To see released Regents questions that are annotated with explanations for every correct and incorrect answer, Click HERE



Parent Tip #2: For students that are struggling with content and need instructional support, consider having your child sign up for Khan Academy for Algebra 1. Students can sign-up by Clicking HERE. Once students have signed up with a FREE account, they can go through the Algebra 1 skills they need help with by Clicking HERE.



Parent Tip #3: For additional practice with instant feedback, have students log-in to Clever and access one of the district's fantastic digital resources, IXL. IXL provides unlimited practice problems on any skill or concept in any of the math courses your child might be taking. They can reinforce their skills and get instant feedback and an explanation if they are incorrect on any examples. Your child can access IXL from Clever and so if he/she does not have access to their Clever log-in, he/she needs to contact their school administrator who will be able to assist.



Parent Tip #4: Have your student practice Regents Exam guestions in Castle Learning. Castle Learning is a district-adopted digital resource that provides students practice with instant feedback. All students can access Castle Learning in Clever and they can access Regents problems and exams from the "Self-Study" section of their portal, once they log-in. For more help accessing the Regents support in Castle Learning, click HERE.



## **In-person Regents Prep**

All schools organize their Regents Preparation for students differently. Please contact your school to find out when the Regents Prep for your child is taking place.

This practice and review can mean the difference between success and failure on the exam. Encourage your child to participate as often as possible.