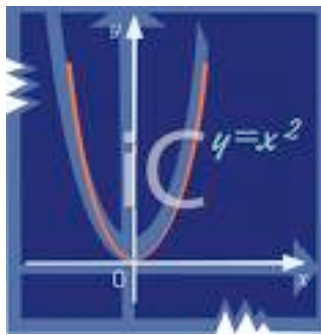




**Was your Math class a long time ago?**



**Do Math problems look like Greek to you?**

**How can you get ready for the Math Placement Test?**

### **PRACTICE SAMPLE PROBLEMS**



**With practice, you may do better than you think.**

**(art from “schoolclipart.com” & “photosearch.com”)**

## **ATTENTION GEAR UP FOR YOUR MATH PLACEMENT TEST IT'S IMPORTANT**

### **WHY IS IT SO IMPORTANT?**

- To get the best score so you can avoid taking extra review classes.
- To cut down on the time it takes you to meet your Math requirements.

### **WHAT LEVEL TEST DO YOU NEED TO START WITH?**

- If you have never had algebra before, start out with the beginning level test (pre-algebra).
- If you have had algebra before, take the middle level of difficulty test (algebra).
- If you have had higher than intermediate algebra, take the highest level of difficulty test (college algebra/trigonometry).

### **WHAT DO YOU NEED TO DO FOR THE TEST?**

- Practice and review all the problems from the Compass Math Review for the level of the test that you plan to start with. See links below.
- Borrow a Math book from the WCC Math Lab or library at the level of the test that you plan to start with.
- Be careful not to hurry through the test and select your answers carefully.

### **LINKS FOR THE COMPASS REVIEW PROBLEMS**

- <http://www.act.org/compass/sample/>
- <http://www.act.org/compass/sample/prealg.html>
- <http://www.act.org/compass/sample/algebra.html>
- <http://www.act.org/compass/sample/colalg.html>
- <http://www.act.org/compass/sample/trig.html>