

## Rules for Completing Assignments:

### Multiple Choice:

- Use any trick in the book we have learned this year (except "straight up copying" ☹).

### Extended Response:

- You must show work or explain appropriately to justify your answer AND to answer what is being asked.
- Without doing this on the Regents, you will end up with substantial point loss.

### You Can (And You SHOULD)

- Use your notes
- Use my on-line notes
- Phone a friend, older sibling or relative that you know is good at math
- Watch a tutorial video like Khan Academy
- Invest in a Barron's Review Book that explains the answers in more detail.
- Visit the state website that has all the old regents exams listed,  
[Regents Examination in Algebra I - NYSED Regents](#)
- **ETC, ETC, ETC....**

**Your score on the Regents will reflect the time and effort you put into this review.**

## Regents Assignment #1:

These questions deal with...

☺ **ALL THINGS LINEAR** ☺

### Including (but not limited to)...

- |                     |                        |                           |
|---------------------|------------------------|---------------------------|
| ✓ Linear Equations, | (3 different formats)  | ✓ Correlation Coefficient |
| ✓ Slope,            | ✓ Linear Systems,      | ✓ Causation VS Causation  |
| ✓ Y-intercept,      | ✓ Linear Inequalities, | ✓ Average Rate of Change  |
| ✓ Linear Equations  | ✓ Linear Regressions   | ✓ Arithmetic Sequences    |

### June 2018:

#### **Multiple Choice:**

**1, 6, 7, 14, 17, 24**

#### **Extended Response:**

**26, 30, 34, 35, 36, 37**

### August 2018:

#### **Multiple Choice:**

**2, 4, 9, 10, 15, 17, 20, 22**

#### **Extended Response:**

**27, 32, 33, 35, 37**

### January 2019:

#### **Multiple Choice:**

**1, 4, 5, 18, 19, 22**

#### **Extended Response:**

**25, 28, 34, 35, 36, 37**