**Unit 1 Test**

You need to look at the tracker sheet reflections for each unit first and foremost!

Units to focus on -estimates

1.1.1-15% classify organs into systems and basic functions/ list organs from systems

1.1.2- 15% name body regions on a picture or from common name / directional terms in sentences

1.2.1- 15% Describe difference between connective and epithelial/ categorize examples/ 3 muscles we built

1.2.2- 15% identify bones from memory/ able to answer step 5 questions /axial versus appendicular

1.2.3- 10% stuff we talked about in the review. Reading caliper etc.

1.3.1- 20% basic terms associated with DNA / cutting, counting, and gel electrophoresis

Maybe 10% others

Do not study just word association, you need to be able to come up with words.

You will be tested on concepts that we did in class…if you did them correctly in class you should be fine on the test.

Reading caliper, protractor, applying formulas with given measurements, using a pipette, cutting DNA strands, etc.