5NT Homework

Date assigned: Tuesday, February 16, 2010           Date due: Tuesday, February 23, 2010

Math (on a separate sheet of paper)

Use a pencil, ruler and protractor to complete the following:

1. Make a triangle that has one side length of 6 cm, one angle of 105 degrees and another angle of 25 degrees

2. Draw a triangle where two of the side lengths are 4 cm and 7 cm. The angle between these sides is 100 degrees.

3. Draw a triangle where one side length is 8 cm and two angles are 50 degrees and 85 degrees.

4. Label each triangle as either equilateral, isosceles or scalene.

Language Arts (on separate sheet of paper, blog post, or voice mail)

Imagine you are a parent contacting your child’s teacher (Mr. Toft) to persuade him to do one of the following:

a) spend the next two weeks of class only watching the Vancouver 2010 Olympics.

b) allow each student in class to bring their pets to school every day.

c) take the entire class skiing at Mont Cascades five times a week until March Break.

Be as convincing as possible. Include at least two good reasons to support your argument.

**Mr. Toft’s voicemail: (613) 831-8853 extension 358**

*Tips: Write out what you are going to say first.*

*Say your real name before starting.*

*Don’t include your last name. Your message might go on our blog or podcast!*