Measurement: Tips

- Don't forget to **put your answer in UNITS SQUARED/CUBED WHEN NECESSARY**!!!
  - Some teachers get really worked up if you don't
  - Example: Area = 23 cm²
    - Centimeters are the units that are **squared**
  - **Perimeter is not written in units squared** it is just written with the number and the units
  - Example: Perimeter = 34 in
  - Volume is written in units **cubed**
  - Example: Volume = 55 mm³
- Memorize the **Circle's Perimeter** and **Area formulas**!
  - It is really important to memorize these because they are probably the most asked questions in the algebra and geometry course.
  - There is a specific unit for circles in geometry too!
  - You can remember the perimeter and area formulas by:
    - Tweedle Dum and Tweedle Dee
      Around the circle is pi times d
      If the area is declared,
      Then you use pi r squared
- **Memorize all the Perimeter, Area, and Volume formulas**
  - Even though, in some cases, you will receive a formula sheet, it is very helpful to memorize these formulas because then **you will not waste time on a test trying to find the correct formula**.