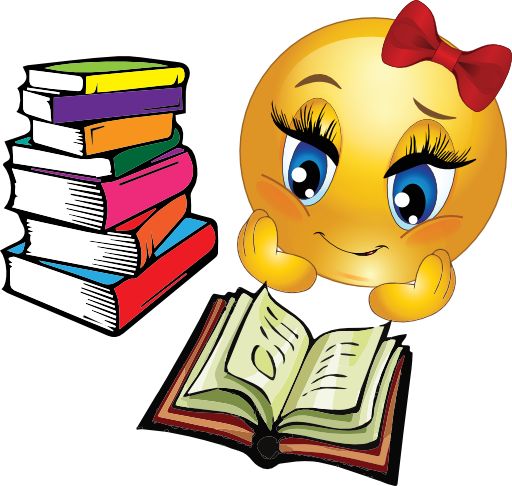
[](http://www.google.com.au/url?sa=i&rct=j&q=&esrc=s&source=images&cd=&ved=2ahUKEwjf3MXbl7HlAhWUXSsKHcxSB5AQjRx6BAgBEAQ&url=http%3A%2F%2Fwww.mpsaz.org%2Fbrinton%2Fstaff%2Fjejames%2F&psig=AOvVaw2cMldmeO4ZgDXCQtLbTqDR&ust=1571878979017303)**Things to Know for your Exam.**

**Check List**

**Year 7**

|  |  |  |
| --- | --- | --- |
| **TOPICS** | **I UNDERSTAND** | **I AM WORKING ON IT** |
| **Decimals and Percentages**   * Place values * Converting to another |  |  |
| **Fractions**   * Simplifying * Equivalent * add, subtract, multiply and divide * converting to decimals and percentage |  |  |
| **Numbers**   * Number lines * Calculating using positive and negative number * Word problems |  |  |
| **Algebra**   * Simplifying * Expanding * Substitution * One and two step equations |  |  |
| **Area and Perimeter**   * Calculate the perimeter of regular and irregular shapes * Finding the area of regular and irregular shapes |  |  |
| **Data Collection and Representation**   * Mode * Mean * Median * Range * Reading graphs |  |  |
| **Angles**   * Types of angles * Identifying angles * Finding the angle in shapes and parallel lines |  |  |

[](https://www.google.com.au/url?sa=i&rct=j&q=&esrc=s&source=images&cd=&cad=rja&uact=8&ved=2ahUKEwjA8_eBmLHlAhUE73MBHUk3B7MQjRx6BAgBEAQ&url=https%3A%2F%2Fsafebytes.com%2Fobjectives-of-multiprogramming%2F&psig=AOvVaw2cMldmeO4ZgDXCQtLbTqDR&ust=1571878979017303)