**Homework- Week of March 4, 2020**

1. **Math:**

**2.2-** Solve the following problems.

1. Jimmy and Bobby **each** scored 25 points. Tina scored 19 points. Ansley scored 13 points. How many total points did they score?
2. The table below shows the number of students who attend each elementary school. Use the information in this table to help you solve the problem.

|  |  |  |
| --- | --- | --- |
| **Lake Windward** | **Dunwoody** | **Austin** |
| 417 | 399 | 385 |

How many students attend Austin and Lake Windward in all?

**3.1**-

1. Write a word problem that matches 5 x 3.
2. Show 3 x4=\_\_\_ three different ways (For ex. skip counting, equal groups, array, repeated addition).

**3.2-** Complete attached sheet.

1. **Science:** Complete moon journal (part of last week’s homework).
2. **Reading :** Complete reading comprehension attached sheet