**Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Fractions on a Number Line- Homework**

**Four friends each ate a part of their own granola bar. All the granola bars were the same size. The table below shows how much of his or her granola bar each friend ate.**

|  |  |
| --- | --- |
| **Friend** | **Part of Granola Bar Eaten** |
| **Missy** | **4**  **6** |
| **Janiyah** | **4**  **8** |
| **Frank** | **6**  **8** |
| **Carlos** | **2**  **3** |

**1. Which two children ate the same amount? Draw number line(s) to prove your answer is correct. Circle the names of the two children who ate the same amount.**

**\*2. Angel also had a granola bar. He divided it into fourths. He ate the same amount as Frank. Draw number line(s) to show the fraction of the granola bar Angel ate.**