**What do you Remember from Last Year?**

**With your table group work on the set of problems (labeled with your table number 1-8). i.e. If you are table 3 you will only complete the 4 problems labeled table 3.**

1. **Take 3-5 minutes to solve on your own. Each person must try and solve ALL problems!**
2. **Check answers with others at your table group. Are they all the same? Did you solve them the same way?**
3. **What concept does your set of problems deal with?**
4. **What vocabulary do you need to solve these problems?**
5. **What rules or procedures do you need to know?**
6. **Make a poster answering the questions above.**
7. **Posters will be shared and hung up Friday.**
8. **HW: Pick 2 other problem sets to solve.**

**Table 1: Write each answer in simplest form.**

**1.**  **2.**  **3.**  **4.** 

**Table 2: Find the value of each expression**.

**1.** −5 + 2 **2.** 9 + (−8) **3.** −2 + (−10)

**4.** 5(−2) **5.**  **6.** 

**Table 3: Solve each equation. Show your work and check your solution.**

**1**.  **2.**  **3.** **4.** 

**Table 4: Simplify each algebraic expression.**

**1.**  **2.**  **3.**  **4.** 

**Table 5: Solve each equation. Check your solution.**

**1.**  **2.**  **3.**  **4.** 

**Table 6: Solve each equation. Check your solution.**

**1.**  **2.** 

**Table 7: Find each unit rate.**

**1.**  **2.** 

**3.** Talia walked 7 miles in 2 hours. At this rate, how far will she walk in 5 hours?

**4.** Ben buys 3 pounds of asparagus for $6.60. Tricia buys 5 pounds of asparagus for $11.25. Which person spent less per pound of asparagus?

**Table 8: Find the area and circumference of each circle. Round each answer to the nearest tenth. Use 3.14 for π.**



1 *m*

**1. 2.**