Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Class Period: \_\_\_\_\_\_\_

**Project: Trading Cards**

**When is the project due?**

This project was handed out on **Tuesday, August 13** and will be due **Thursday, August 22nd. LATE ASSIGNMENTS LOSE 10% PER DAY!** This project is a good start to learning time management, which will be invaluable as the year progresses. The purpose of this project is to become aware of the math that surrounds you in everyday life.

**What are the requirements?**

Create 10 trading cards that depict math in **YOUR** daily life.

* Use an index card for each trading card
* All 10 cards submitted at the same time in a Ziploc sandwich bag with student name written on the bag
* On the front of each card:
  + draw a picture that shows how **YOU** use math in your daily life (3pts)
  + MUST be in color (2pts)
  + Cannot use math class ☺
* On the back of each card:
  + Write one sentence explaining the math used in your picture (2pts),
  + one sentence with another way the SAME TYPE of math is used(2pts),
  + your name and class period (1 pt)

**How much is this project worth?**

This project is worth a test grade. 10 points per card = 100 points

**Example of a completed card:**

 