Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ # \_\_\_\_\_\_\_\_ Date \_\_\_\_\_\_\_\_\_\_\_\_

**April Math Puzzlers**

1. Jonas has 9 pairs of shoes. How many shoes does he have?
2. 234 guests are invited to a wedding. Tables of 8 are set up for the reception. How many tables will be needed? Show your work.
3. 23 students from Mrs. Poole’s class need to be divided into equal groups for the Native American triorama project. Katrina started forming groups of four students. Will all of her groups be equal? Explain.
4. Matt is trying to find out his science grade average. His grades are as follows: 95, 91, 85, 87 and 100. What is his current average in science?
5. Sabina received 15 out of 17 points on her Spanish test. What is her grade? How did you figure this out?

6. Susanna spends 45 minutes with her Spanish tutor every Wednesday. How much time will she spend with her tutor in a month’s time?