Due: Mon. Jan. 25, 2016
(50 points total; 10 pts deducted if late,

or name is missing or unclear)

MATH SUPERSTARS
Oak Grove Grade Grade K – Session 4 Answers
(1 point partial credit given for effort if answer is incorrect)

1.My sister earns 10 cents for making her bed. She needs 50 cents to buy a pokemon card. How many times does she need to make her bed?

   5 times for 50 cents

2. If you write the numbers 1 through 20, how many times do you write the number 7?
   2 times: 7 and 17

3. Jill and her 5 friends are having a party. They each need 2 cookies. How many total will they need? 12 cookies

4.Emma has 3 dimes, 1 nickel, and 3 pennies. She buys a pencil for 26 cents. Does she have enough money left to buy a 10-cents eraser?
Yes, she has 38 – 26 = 12 cents left.

5. What time would soccer practice be: 4:00 a.m. or 4:00p.m.?
   4:00 p.m.

6. How many dimes and pennies do you need to by an apple that is 41 cents? Use the least coins possible.
   4 dimes and 1 penny

7. Add me to myself and then add 2. If the final number is 14, what number am I?
   I am a 6

8. If 4 + x =7, and 7 + x = z, then what is z?
   Z is 10

9. If a bouncy ball costs 17 cents, how many can you buy if you have 75 cents?
   4 balls

10.   Jessica is in line. There are 3 kids in front of her and 5 behind her. How many children are in line? 9 kids