3rd Grade Math Questions

1. How many hundreds equal one thousand?
   Ten hundreds

2. Kim invited 13 friends to her party. If 4 were boys, how many were girls?
   9, (13-4 = 9)

3. Round the number 551 to the nearest ten.
   550

4. Subtract 416 from 668.
   252

5. I'm 9 years old. My dad is 47. How old will my dad be when I'm 21?
   59 (step 1: 21-9 = 12) (step 2: 47 +12 = 59)

6. Add 5/8 and 3/8.
   1, (8/8 = 1)

7. What is the best estimate for the height of a chair: three feet or nine yards?
   Three feet

8. What is the length of each side of a square centimeter?
   1 centimeter

9. What two letters follow times of day between 12 noon and 12 midnight?
   P.M

10. Add 0.3 and 0.6.
    0.9

11. Give the next two numbers in this series: 2, 9, 16, 23, ...
    30, 37 (Add 7)

12. Change this into a multiplication problem: 3+3+3+3=12.
    3x4=12

13. If you have 23 ones, how many tens do you have?
    2 (10 +10 +3 = 23)

14. If you add two odd numbers, is the sum always odd or even?
    Even (for example, 9+9=18)

15. What is the quotient of 0 divided by 69?
    0