

ALWAYS	SOMETIMES	NEVER
1. Subtracting means taking away.	2. The more digits a number has, the bigger it is.	3. You have to write remainders as decimals.
4. Subtraction makes numbers smaller.	5. The equals sign (=) means "the answer comes next."	6. Any number multiplied by zero equals zero.
7. Addition makes numbers bigger.	8. When you divide, the bigger number is always divided by the smaller number.	9. Any number multiplied by one equals one.
10. Multiplication makes numbers bigger.	11. You can't subtract a bigger number from a smaller one.	12. Any number plus zero equals zero.
13. Division makes numbers smaller.	14. You have to add the ones place first.	15. Any number multiplied by 2 is that number doubled.

Answer Key

1. A
2. S
3. N
4. S
5. N
6. A
7. S
8. S
9. N
10. S
11. N
12. N
13. S
14. N
15. A