Assignment 1

1. An event that can occur simultaneously is called a

2. A function is said to be one-to-one if it is a

3. The range of a function is the set of all possible output values, also known as the set of all

4. A function is said to be onto if its range is equal to its

5. A function is said to be one-to-one if its range and its

6. The domain of a function is the set of all possible input values, also known as the set of all

7. A function is said to be onto if its range is equal to its

8. A function is said to be one-to-one if its range and its

9. A function is said to be onto if its range is equal to its

10. A function is said to be one-to-one if its range and its

11. A function is said to be onto if its range is equal to its

12. A function is said to be one-to-one if its range and its