

Mathematical Proof – 1st Semester, Section 1

1/20/20

Multiple Choice – Choose the correct answer(s) given below from among the options in the list provided.

1. _____ defines the mathematical induction of which (mathematical) statement?
 - a. The Great Pyramids of Giza
 - b. The Pythagorean Theorem
 - c. The Water Cycle
 - d. The Law of Conservation of Mass

2. _____ The name of the development of Galois' group theory is named in his honor.
 - a. The Group
 - b. The Galois
 - c. The Galois
 - d. The Group

3. _____ Galois' theory led to the first group, which is called the _____ group.
 - a. Galois
 - b. Galois
 - c. Galois
 - d. Galois

4. _____ Galois' theory led to the first group, which is called the _____ group.
 - a. Galois
 - b. Galois
 - c. Galois
 - d. Galois

5. _____ Galois' theory led to the first group, which is called the _____ group.
 - a. Galois
 - b. Galois
 - c. Galois
 - d. Galois

6. _____ Galois' theory led to the first group, which is called the _____ group.
 - a. Galois
 - b. Galois
 - c. Galois
 - d. Galois

7. _____ Galois' theory led to the first group, which is called the _____ group.
 - a. Galois
 - b. Galois
 - c. Galois
 - d. Galois

8. _____ Galois' theory led to the first group, which is called the _____ group.
 - a. Galois
 - b. Galois
 - c. Galois
 - d. Galois

9. _____ Galois' theory led to the first group, which is called the _____ group.
 - a. Galois
 - b. Galois
 - c. Galois
 - d. Galois

10. _____ Galois' theory led to the first group, which is called the _____ group.
 - a. Galois
 - b. Galois
 - c. Galois
 - d. Galois