**TUTOR AYO**

**MTH106**

**TMA SOLUTION FOR EXAM STUDY**

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1. The elements in a set are separated by\_\_\_\_\_\_

Ans. Commas

1. The union of any set A and its complement A ‘ is the \_\_\_\_\_\_\_ set

Ans. Universal

1. Let P be the set of positive real number and let Q be the set of the negative real numbers. The union of P and Q, consist of all the real number except

Ans. 0

1. Let E =[a, b, c, d ] and F=[f, b, d, g].Then Ea @F is

Ans. [b, d]

1. The complement of the universal set U is the A-A-A-A-A-A-A-A-A-A-A-A-A- \_\_\_\_\_\_\_\_\_\_

Ans. Null set

1. The complement of the complement of set A is the \_\_\_\_\_\_\_\_\_\_\_

Ans. Set A itself

1. Any well-defined list , collection or class of objects is known as \_\_\_\_

Ans. Set

1. The intersection of any set a and its complement A ‘ is the \_\_\_\_\_\_\_\_set

Ans. Null

1. The set of elements which belong to sets A and B is known as \_\_\_\_\_\_\_\_

Ans. The intersection of set A and B