

Mathematics - FSC Part 1 Mathematics Short Questions Chapter 2 Preparation

Q1.

Ans 1:

Q2.

Ans 1:

Q3.

Ans 1:

Q4.

Ans 1:

Q5. What is "Binary Operation" ?

Ans 1:

Q6. What is "Injective function" ?

Ans 1: A function from A to B is said to be one-one (or injective) function if and only if no element of the set B is the image of more than one element of the set A.

Q7.

Ans 1:

Q8.

Ans 1:

Q9.

Ans 1:

Q10. Explain existence of "Binary operation" ?

Ans 1: The binary operation in a set if closure property with respect to binary operation exists.
