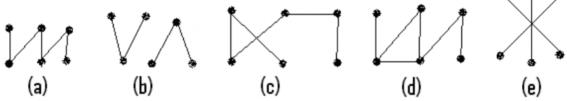
- \triangleright P(8,3)
- ➤ P(100,97)
- ➤ P(97,3)
- > None of these

The value of 0! Is

- > 0
- > 1 (Page 160)
- Cannot be determined

Which of the following graphs are tree?



- > a, b, c
- ▶ b, c, d
- ▶ c, d, e
- ➤ a, c, e

A sub graph of a graph G that contains every vertex of G and is a tree is called

- Trivial tree
- > empty tree
- > Spanning tree (Page 329)

In the planar graph, the graph crossing number is

- > 0 (Page 314)
- **>** 1
- **>** 2
- > 3

A matrix in which number of rows and columns are equal is called

- Rectangular Matrix
- Square Matrix (Page 289)
- Scalar Matrix

Changing rows of matrix into columns is called

- Symmetric Matrix
- ➤ Transpose of Matrix (Page 299)
- ➤ Adjoint of Matrix

If A and B are finite (overlapping) sets, then which of the following must be true



