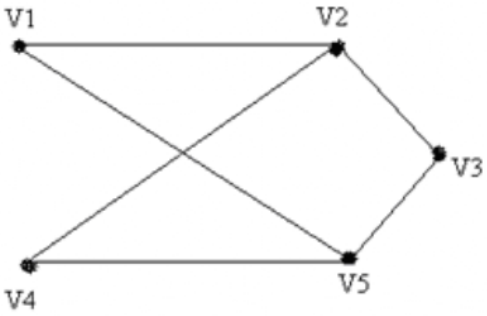

- **Simple graph**
- Complete graph
- Bipartite graph
- Both (i) and (ii)
- Both (i) and (iii)

Question No: 26 (Marks: 1) - Please choose one
The value of 0! Is

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

Question No: 27 (Marks: 1) - Please choose one
Two matrices are said to confirmable for multiplication if

- Both have same order
- **Number of columns of 1st matrix is equal to number of rows in 2nd matrix (Page 300)**
- Number of rows of 1st matrix is equal to number of columns in 2nd matrix

Question No: 28 (Marks: 1) - Please choose one
The value of (-2)! Is

- 0
- 1
- **Cannot be determined (Page 217)**

Question No: 29 (Marks: 1) - Please choose one

$$\frac{(n+1)!}{(n-1)!}$$

The value of is

- 0
- n(n-1)
- n^2+n
- Cannot be determined