- False
- Depends on the value of k

Question No: 11 (Marks: 1) - Please choose one
For any two sets A and B, A – (A – B) =

- A Ç B
- A È B
- **A – B**
- None of these

Question No: 12 (Marks: 1) - Please choose one
A walk that starts and ends at the same vertex is called

- Simple walk
- Circuit
- **Closed walk (Page 292)**

Question No: 14 (Marks: 1) - Please choose one
Two distinct edges with the same set of end points are called

- Isolated
- Incident
- **Parallel (Page 284)**

Question No: 15 (Marks: 1) - Please choose one
The probability of getting 2 heads in two successive tosses of a balanced coin is

- $\frac{1}{4}$
- $\frac{1}{2}$
- $\frac{2}{3}$

Question No: 16 (Marks: 1) - Please choose one
What is the probability of getting a number greater than 4 when a die is thrown?

- $\frac{1}{2}$
- $\frac{3}{2}$
- $\frac{1}{3}$