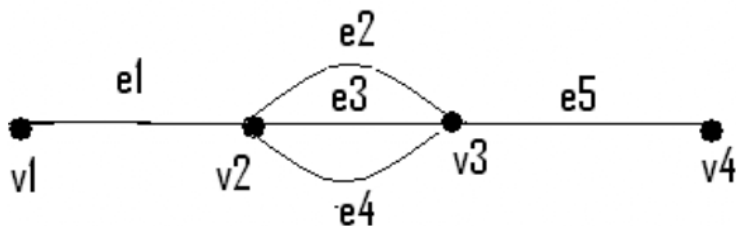


- **Isomorphic**
- Not isomorphic

**Question No: 20 (Marks: 1) - Please choose one**  
**The value of  $(-2)!$  is**

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

**Question No: 21 (Marks: 1) - Please choose one**  
**In the following graph**



How many simple paths are there from  $v_1$  to  $v_4$

- 2
- **3**
- 4

**Question No: 22 (Marks: 1) - Please choose one**