



Activity # 10



Students Instructions:

1. *Solve all questions*
2. *The activity has 1 mark. (10/10 = 1)*

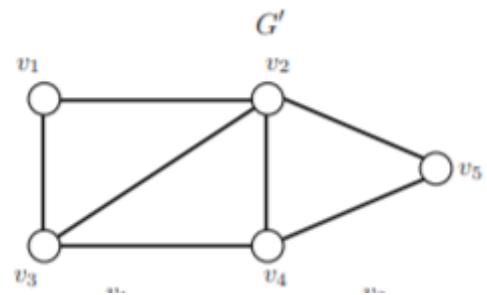
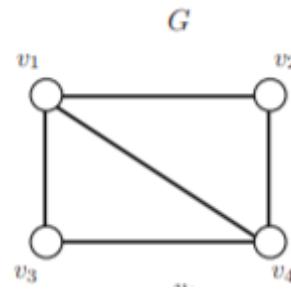
Student Name:..... Student ID:.....
Group Number.....

Q1: Draw tree diagram for tossing of three coins. (2 Marks)

Q2: A box has 1 red ball, 1 green ball and 1 blue ball, 3 balls are drawn from the box one after the other, without replacing the first ball drawn. Use the tree diagram to find the number of possible outcomes for the experiment. (2 Marks)

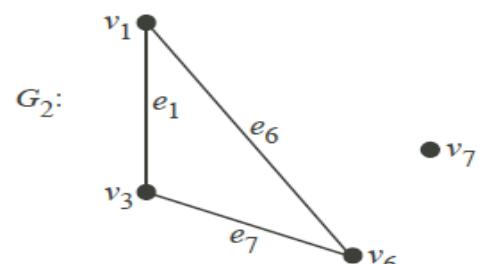
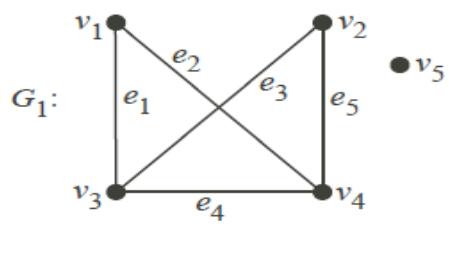
Q3. Find Ring Sum of G and G'

(2 Marks)



Q4. Find Ring Sum of G_1 and G_2

(2 Marks)



Q5. Draw tree diagram for throwing of dice

(2 Marks)