DETAILS C SANTOSH FUBJ Roll Number KUB23CSE029 **EXPERIMENT** Title TOSS AND SCORE **Description** You are playing a game of Toss and Score in the Hillwood City Mall with your friends. The game consists of the following rules: Toss an unbiased coin multiple times. For each heads you get 2 points and for each tails you lose 1 point. The game ends as soon as you get 3 heads in a row, or you toss the coin throughout the length of string S. You have been given a string 5 consisting of letters H (for heads) and T (for tails) denoting the sequence results you get on the tass of coin N times. Your task is to find and return an integer value representing the final score you get once the game ends. **Note**: The final score can be negative too. **Input Specification:** Input1: A string s. representing the sequence of results you get on the toss of coin N times. **Sample Input:** HHHTT **Output:** Source Code: s=input() for i in range(len(s)): if s[i]=="H": s[i-2:i+1]=="HHH":

RESULT

print(scr)

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