

CHINIOT ISLAMIA PUBLIC SCHOOL AND COLLEGE

1ST QUARTERLY TEST

testing hjgrhjgf - O3

Name: _____	Section: _____	Roll No: _____
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Time: 2 Hours

Total Marks: 100

Name: _____ **Section: _____**

calculator is allowed

the league. The variable MatchNo contains the number of matches played. All teams have played the same number of matches. The arrays and variables have already been set up and the data stored. Each match can be played at home or away. Points are recorded for the match results of each team with the following values: • 3 – away win • 2 – home win • 1 – drawn match • 0 – lost match. Write a program that meets the following requirements: • calculates the total points for all matches played for each team • counts the total number of away wins, home wins, drawn matches and lost matches for each team • outputs for each team: – name – total points – total number of away wins, home wins, drawn matches and lost matches • finds and outputs the name of the team with the highest total points • finds and outputs the name of the team with the lowest total points. You must use pseudocode or program code and add comments to explain how your code works. You do not need to declare any arrays, variables or constants; you may assume that this has already been done. All inputs and outputs must contain suitable messages. You do not need to initialise the data in the arrays TeamName[] and TeamPoints[] or the variables LeagueSize and MatchNo




