

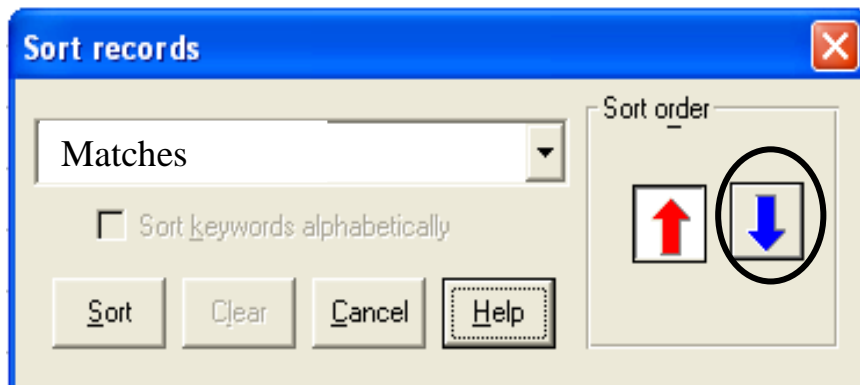


Name : _____ Class : _____ Date: _____

Q1. Ali has made the following Database of his school cricket team.

S. No.	Player Name	Age	Player Type	Matches
a	Adam	21	Bowler	6
b	Dawar	22	All Rounder	4
c	Ayan	20	Bowler	4
d	Faraz	23	Batsman	5
e	Maaz	25	Captain	15

a) Help Ali to sort the records so that the player with the highest number of matches comes on the top. Label the following dialogue box by writing the correct name of field in the field space and by selecting the suitable sort order button.



(i) Rewrite the players names after sorting data according to the above selected options in the dialogue box.

S.No.	Player's Name
e	Maaz
a	Adam
d	Faraz
b	Dawar
c	Ayan

b) Which record will be displayed if the following search conditions are applied.

i. Age greater than 23

S#	Player Name
e	Maaz

ii. Player type is Bowler and Age is less than 22

No.	Player Name
c	Ayan
a	Adam

c) Make search conditions to find the records of players according to the details given below

i. Players who have played less than 6 matches and their ages are greater than 20.

Matches less than 6

and

age greater than 20



i. Players who are All Rounders and they have played 4 matches.



Player Type same as All Rounder

and

Matches same as 4

Q2. Write the names of the following tools in Black Cat Information Workshop 2000.

S#	Tool	Name
a		Line Graph
b		Bar Chart 1

S#	Tool	Name
c		Pie Chart
d		Bar Chart 2