

```

1 TopMatches =
2 /* This code gets the top matches by goal difference. The logic is as follows:
3 1. Create virtual tables with team 1 & team 2 scores
4 2. Get the absolute difference
5 3. Return a table with top 4 by goal difference
6 */
7 var seperatedScores = ADDCOLUMNS(goals,
8     "Score1",-- Seperated Team 1 Scores
9     VALUE(
10         LEFT(goals[Result],
11             SEARCH("-",goals[Result],,BLANK()))-1
12         )
13     ),
14     "Score2",-- Seperated Team 2 Scores
15     VALUE(
16         RIGHT(
17             goals[Result],
18             SWITCH(TRUE(),
19                 SEARCH("-",goals[Result],,BLANK()) = 2, SEARCH("-",goals[Result],,BLANK())-1,
20                 SEARCH("-",goals[Result],,BLANK()) = 3, SEARCH("-",goals[Result],,BLANK())-2
21             )
22         )
23     )
24 )
25 var addedDiff = ADDCOLUMNS(seperatedScores,"GoalDiff", ABS([Score1]-[Score2])) -- Added absolute difference to virtual table
26 var filteredTable =FILTER(
27     ADDCOLUMNS( addedDiff, "Ranks", RANKX(addedDiff, [GoalDiff],,DESC)), --Table w/ top 4 matches
28     [Ranks] <=4
29 )
30 return
31 SELECTCOLUMNS(filteredTable,"GoalDiff",[GoalDiff],"Match",[Match])
32

```

Name

GoalDiff

Data type

Decimal number

Structure

Format

General

\$

%

‰

Auto

Formatting

Summarization

Sum

Data category

Uncategorized

Properties

Sort by column

Sort

Data groups

Groups

Manage relationships

Relationships

New column

Calculations

1

Solution =

GoalDiff	Match
14	Match 4
6	Match 8
6	Match 1
5	Match 9