

Football Fanatic



Sporting Spreadsheets: Introduction

Each cell in a worksheet has its own unique address. In the example on the right, the shaded cell is in **column B** and **row 3**, so its cell address is **B3**. Notice that the **letter** is always written **before** the **number** using Capital letters.

	A	B
1		
2		
3		
4		

1. Study the worksheet below. In the spaces provided, in the table to the right hand side, write the correct cell address for each of the words in the list. The first one has been done for you.

	A	B	C	D	E	F
1		a				
2						
3	Neuer		in	red		is
4					goalkeeper	
5		blue		play		
6						
7			Van Persie		kit	
8		striker		Chelsea		Liverpool FC
9	AC Milan					
10				German		
11						for
12		wear	defender			
13	Mexes				Dutch	

Word	Cell
red	D3
is	
play	
for	



2. Crack the codes by replacing the cell addresses below with the corresponding words from the spreadsheet above. The first one has been done for you.

C7	F3	B1	E13	B8

A3	F3	B1	D10	E4

D8	D5	C3	B1	B5	E7

F8	D5	C3	B1	D3	E7

A13	F3	B1	C12	F11	A9

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1. Study the worksheet below which list the top goal scorers from around the World and then answer the questions which follow.

	A	B
1	Leading Goal Scorers	
2	Player name	Goals scored
3	Lionel Messi	46
4	Edinson Cavani	29
5	Zlatan Ibrahimovic	29
6	Chris Wondolowski	27
7	Robin van Persie	26
8	Stefan Kiessling	25
9	Hisato Sato	22
10	Ezequiel Scarione	20
11	Daniel McBreen	19
12	Dong-Gook Lee	17
13	Total	260

a). In which cell are the words **Lionel Messi** written?

.....

b). In which cell is the number **20** written?

.....

c). Which cell contains the word **Total**?

.....

d). Which cell contains the words **Stefan Kiessling**?

.....

2. Complete the following sentences by ticking the correct box.

a). Cell B3 contains a...

value label

b). Cell A8 contains a...

value label

c). Cell B12 contains a...

value label

d). Cell A4 contains a...

value label

e). Lionel Messi has scored 18 goals.

true false

f). Hisato Sato has scored 22 goals.

true false

g). Cells A1 to A13 make up a column.

true false

h). Cells A4 to B4 make up a column.

true false

i). How many cells contain values?

ten nine eleven

j). How many cells contain labels?

one fifteen eleven

