



RANGO DE CELDAS FÓRMULAS

RANGOS

- CONTINUOS
- A1:D5

	A	B	C	D	E
1					
2					
3					
4					
5					
6					

RANGOS

- DISCONTINUOS
- A1,A3,C3,D1

	A	B	C	D
1				
2				
3				
4				

Estructura básica de una fórmula

The image shows a spreadsheet with columns A through F and rows 1 through 6. Column B contains the values 40, 50, 82, and 31. A formula bar at the top shows the formula `=B1+B2+B3+B4`. A red box highlights the formula in cell C1. Callouts point to the components of the formula: 'Signo igual' points to the equals sign, 'Signo operador' points to the plus signs, and 'Referencia de celda' points to the cell references B1, B2, B3, and B4. The text 'Componentes de la Formula' is written in blue above the formula.

	A	B	C	D	E	F
1		40				
2		50				
3		82				
4		31				
5						
6						

Componentes de la Formula

`=B1+B2+B3+B4`

Signo igual

Signo operador

+ - * /

Referencia de
celda

Operaciones de cálculo en Excel

- + SUMA
- - RESTA
- * MULTIPLICACIÓN
- / DIVISIÓN

	A	B	C	D	E
1	5	2			
2					
3			SUMA	=A1+B1 ----->	7
4			RESTA	=A1-B1 ----->	3
5			MULTIPLICACIÓN	=A1*B1 ----->	10
6			DIVISIÓN	=A1/B1 ----->	2,5