



FORMULARIO

Scrivere le Formule e inserire le Funzioni con Excel

Scrivere Formule

- ▶ Gli operatori matematici
- ▶ Addizione
- ▶ Sottrazione
- ▶ Moltiplicazione
- ▶ Divisione
- ▶ Indirizzo di cella costante
- ▶ Espressioni senza parentesi
- ▶ Espressioni con le parentesi

Inserire Funzioni

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- ▶ Media
- ▶ Max
- ▶ Min
- ▶ Se

Ordinamento Crescente

Ordinamento Decrescente

Gli operatori matematici

- ▶ + Addizione
- ▶ - Sottrazione
- ▶ * Moltiplicazione
- ▶ / Divisione



Addizione

	A	B	C
1	20	4	
2			



=A1+B1



	A	B	C	D	E
1	20	4	24		
2					

Formula bar: =A1+B1

Sottrazione

	A	B	C
1	20	4	
2			



=A1-B1



	A	B	C	D	E
1	20	4	16		
2					

Formula bar: =A1-B1

Moltiplicazione

	A	B	C
1	20	4	
2			



=A1*B1



	A	B	C	D	E
1	20	4	80		

Divisione

	A	B	C
1	20	4	
2			



=A1/B1



	A	B	C	D	E
1	20	4	5		

Indirizzo di cella costante

	A	B	C
1	20	4	
2			

=A1

*

B1



=A1*\$B\$1

	A	B	C	D	E
1	20	4	24		

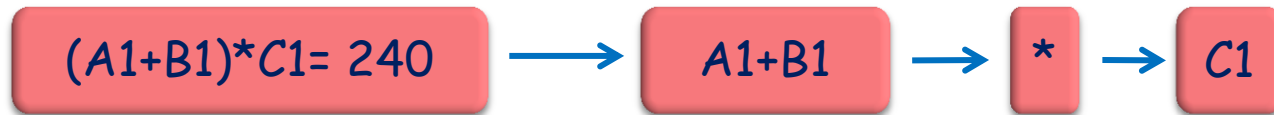
Espressioni senza parentesi

	A	B	C	D	E
1	20	4	10	60	



Espressioni con le parentesi

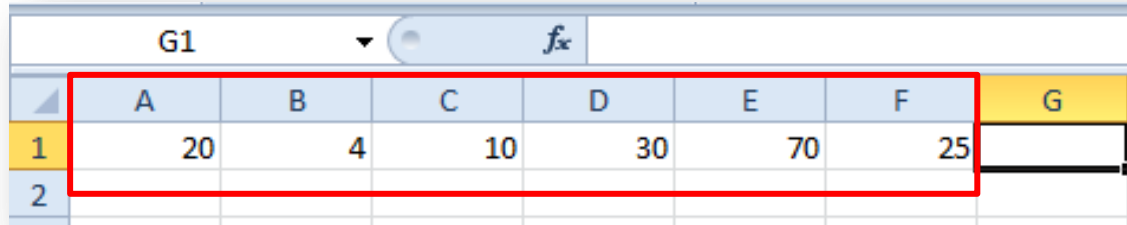
	A	B	C	D	E
1	20	4	10	240	



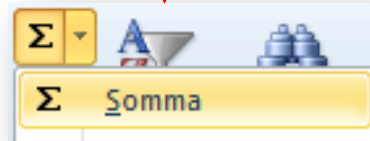
Gli operatori di confronto

- ▶ $>$ Maggiore
- ▶ $<$ Minore
- ▶ \geq Maggiore o uguale
- ▶ \leq Minore o uguale
- ▶ \neq Diverso
- ▶ $=$ Uguale

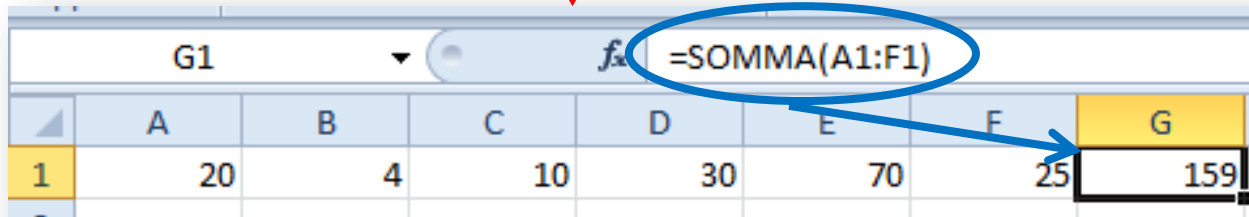
Somma automatica



	A	B	C	D	E	F	G
1	20	4	10	30	70	25	
2							



=Somma(A1:F1)

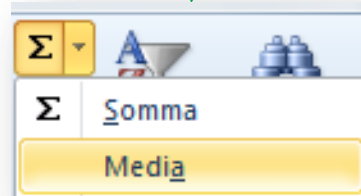


	A	B	C	D	E	F	G
1	20	4	10	30	70	25	159

Media

A screenshot of an Excel spreadsheet. The formula bar at the top shows 'G1' and 'fx'. The spreadsheet grid shows columns A through G and rows 1 and 2. A green border highlights the range A1:F1. The values in row 1 are: A: 20, B: 4, C: 10, D: 30, E: 70, F: 25.

	A	B	C	D	E	F	G
1	20	4	10	30	70	25	
2							

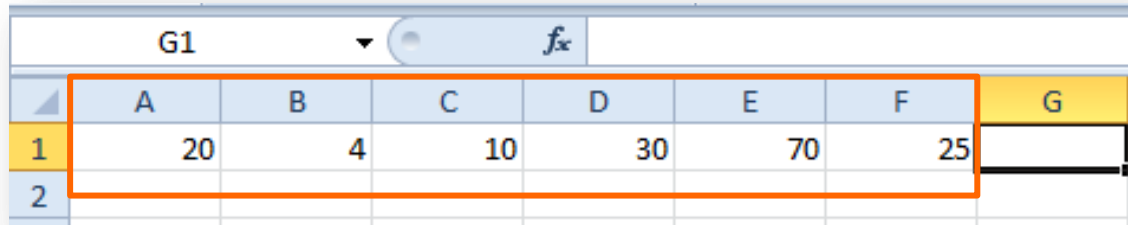


=Media(A1:F1)

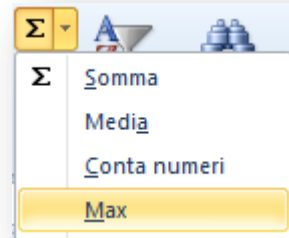
A screenshot of the Excel spreadsheet. The formula bar at the top shows 'G1' and '=MEDIA(A1:F1)'. The spreadsheet grid shows columns A through G and rows 1 and 2. The value in cell G1 is 26,5. A green oval highlights the formula in the formula bar, and a green arrow points from the oval to cell G1.

	A	B	C	D	E	F	G
1	20	4	10	30	70	25	26,5
2							

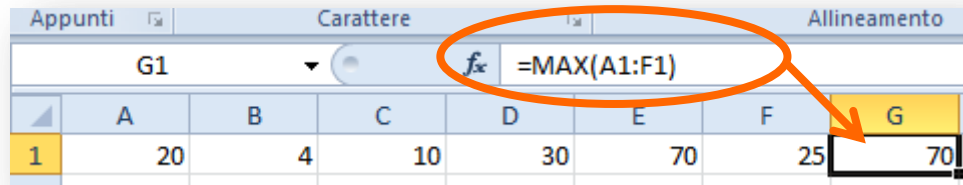
Valore massimo



	A	B	C	D	E	F	G
1	20	4	10	30	70	25	
2							



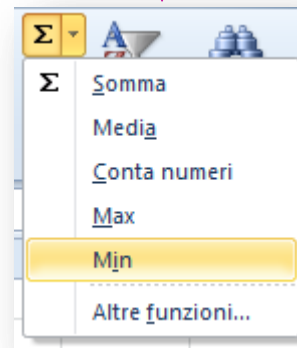
=Max(A1:F1)



	A	B	C	D	E	F	G
1	20	4	10	30	70	25	70

Valore minimo

	A	B	C	D	E	F	G
1	20	4	10	30	70	25	
2							



=Min(A1:F1)

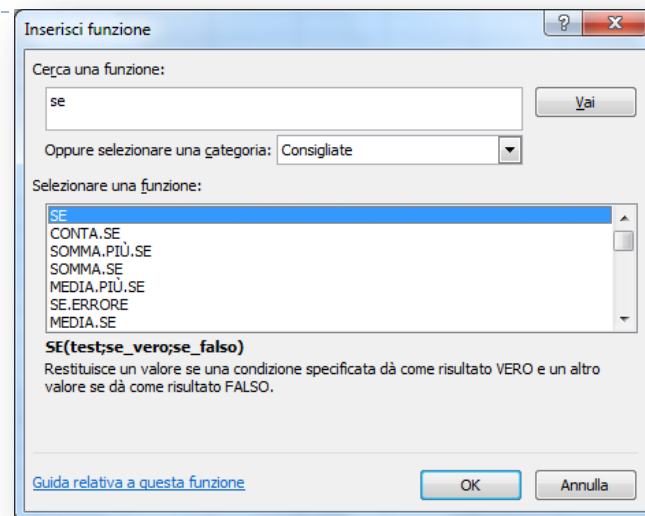
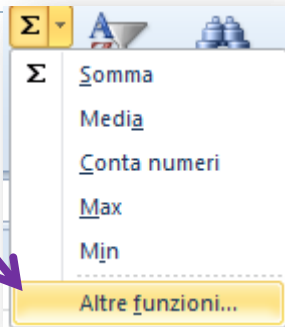
	A	B	C	D	E	F	G
1	20	4	10	30	70	25	4

The image shows the same Excel table as above, but now the formula bar for cell G1 contains '=MIN(A1:F1)'. A pink oval highlights the formula bar, and a pink arrow points from the 'Min' option in the previous image to the formula bar. Another pink arrow points from the formula bar to the value '4' in cell G1.

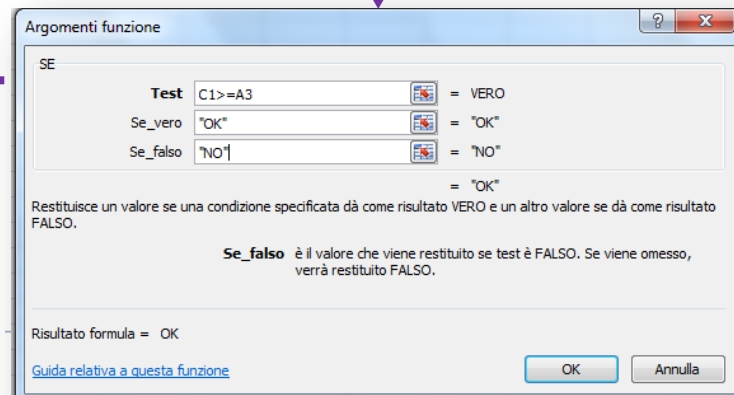
La funzione SE

Controllo se il valore in C1 è maggiore o uguale a quello in A3

	A	B	C	D
1	20	14	34	
2				
3	30			



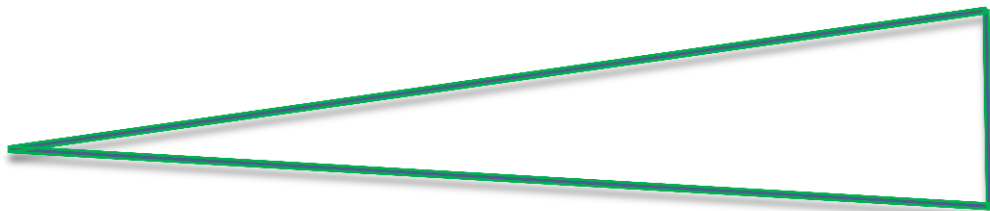
	A	B	C	D	E	F
1	20	14	34	OK		
2						
3	30					



Ordinamento Crescente

▶ 1 2 3 4 5 6 7 8 9 10

▶ a b c d e f g h i l m



Ordinamento Decrescente

▶ 10 9 8 7 6 5 4 3 2 1

▶ m l i h g f e d c b a

