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Nombre del profesor: Albores Aguilar Jorge Enrique

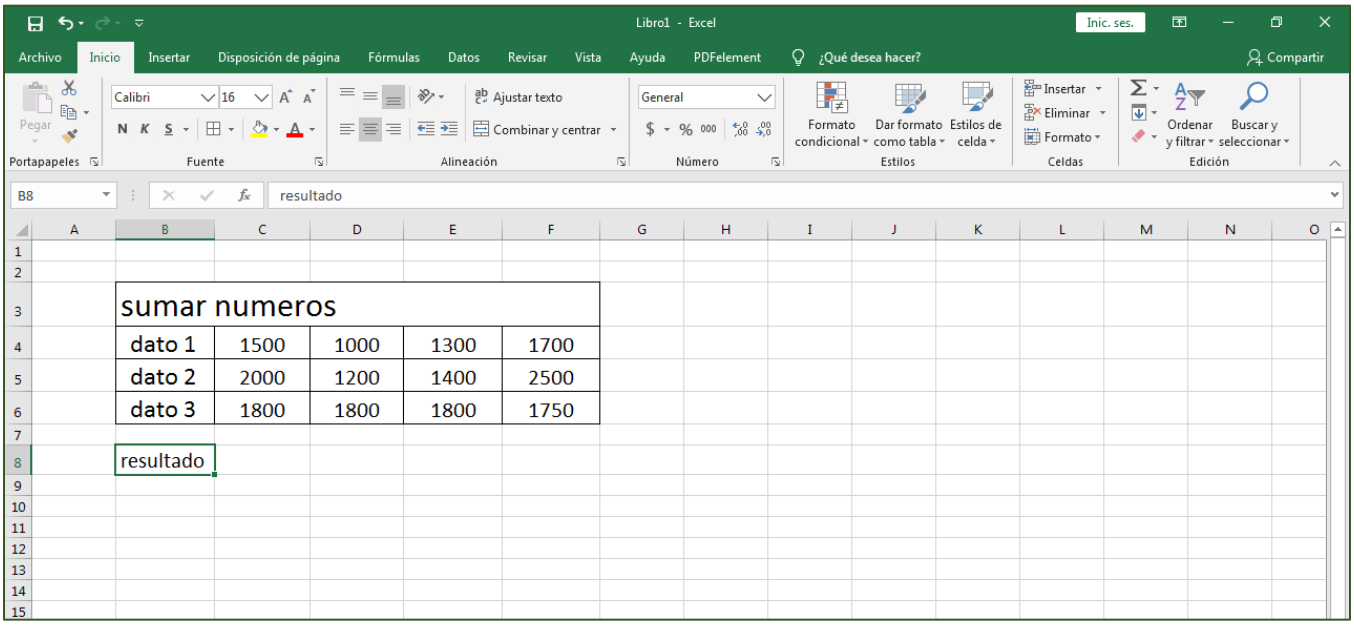
Nombre del trabajo: cuadros Excel

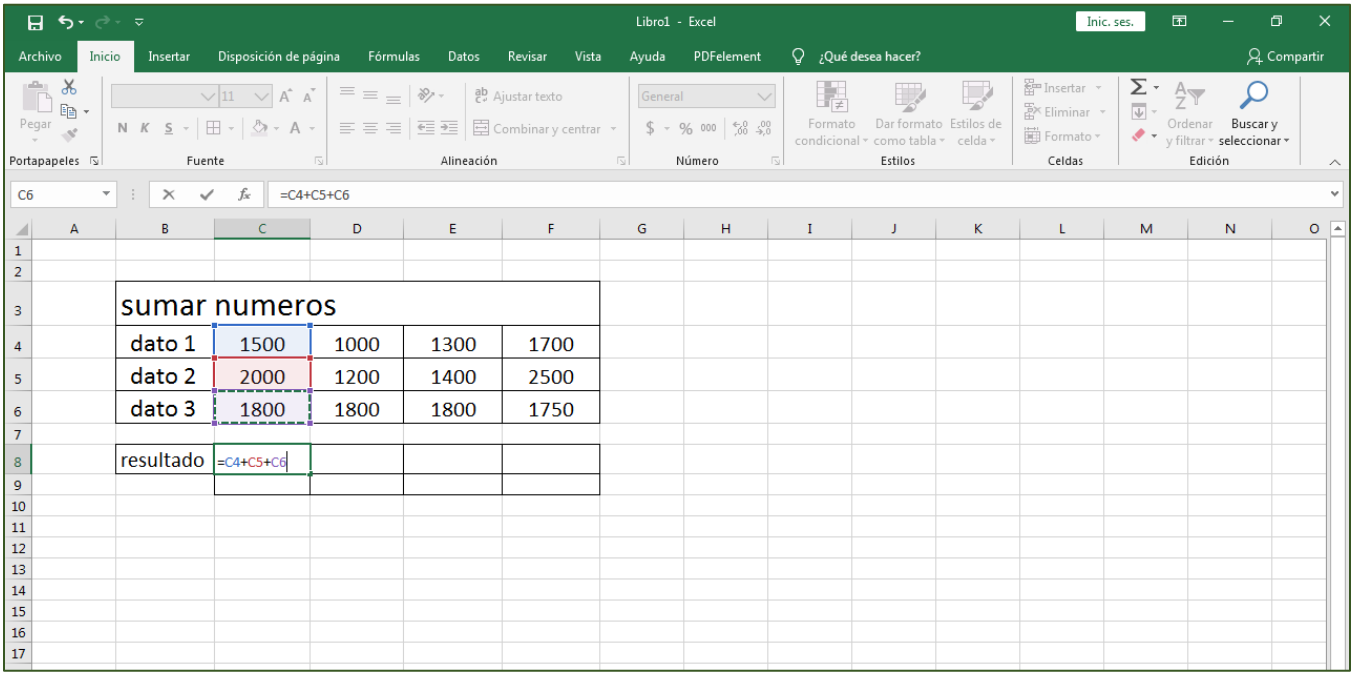
Materia: computación II

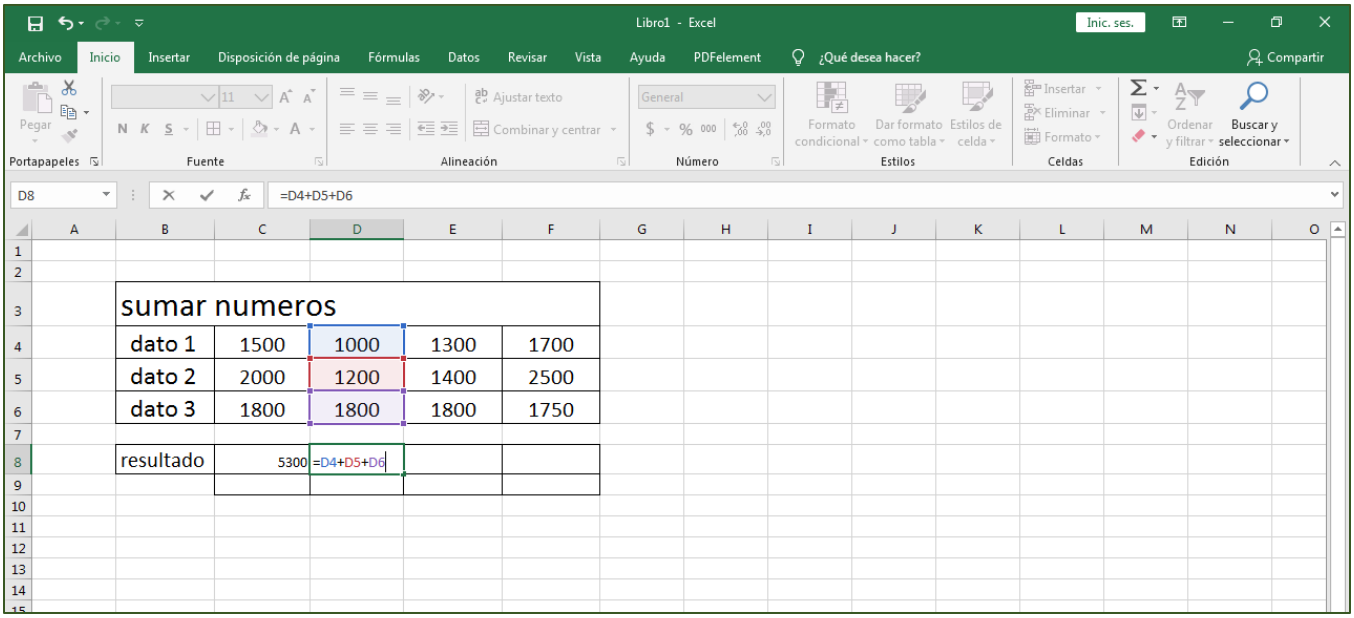
Grado: 2do cuatrimestre

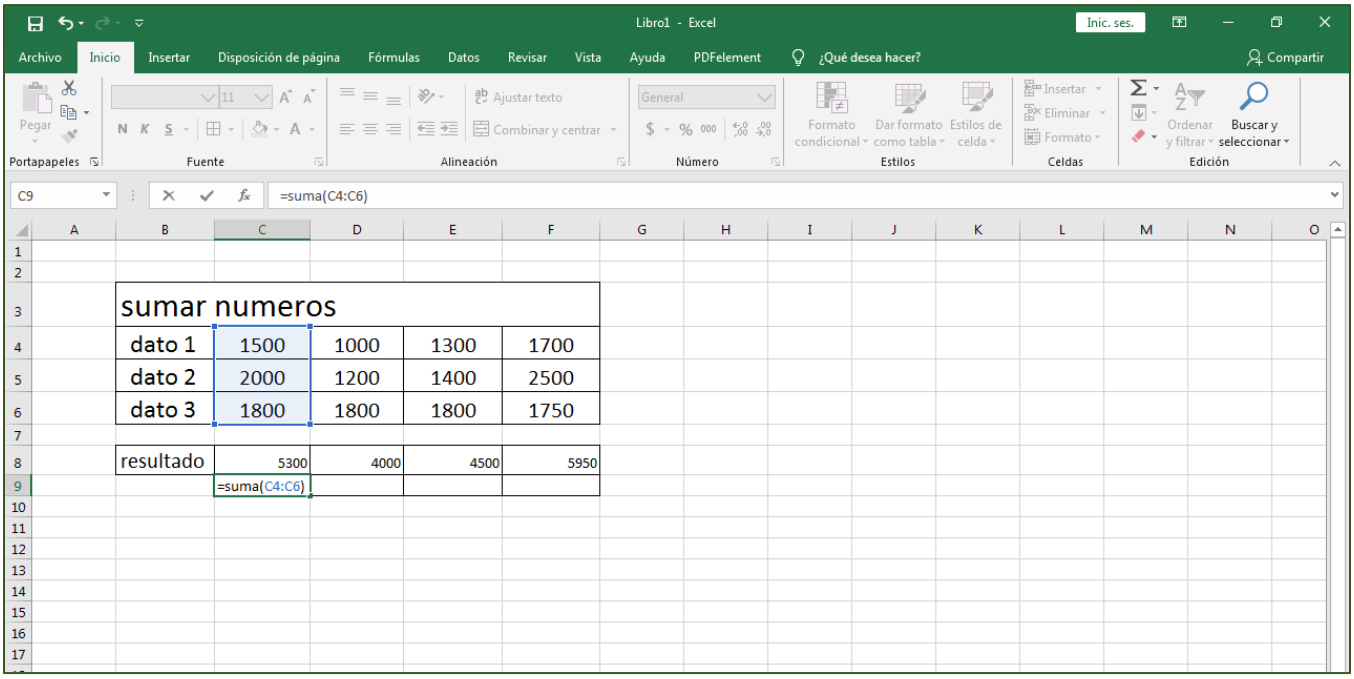
Grupo: A

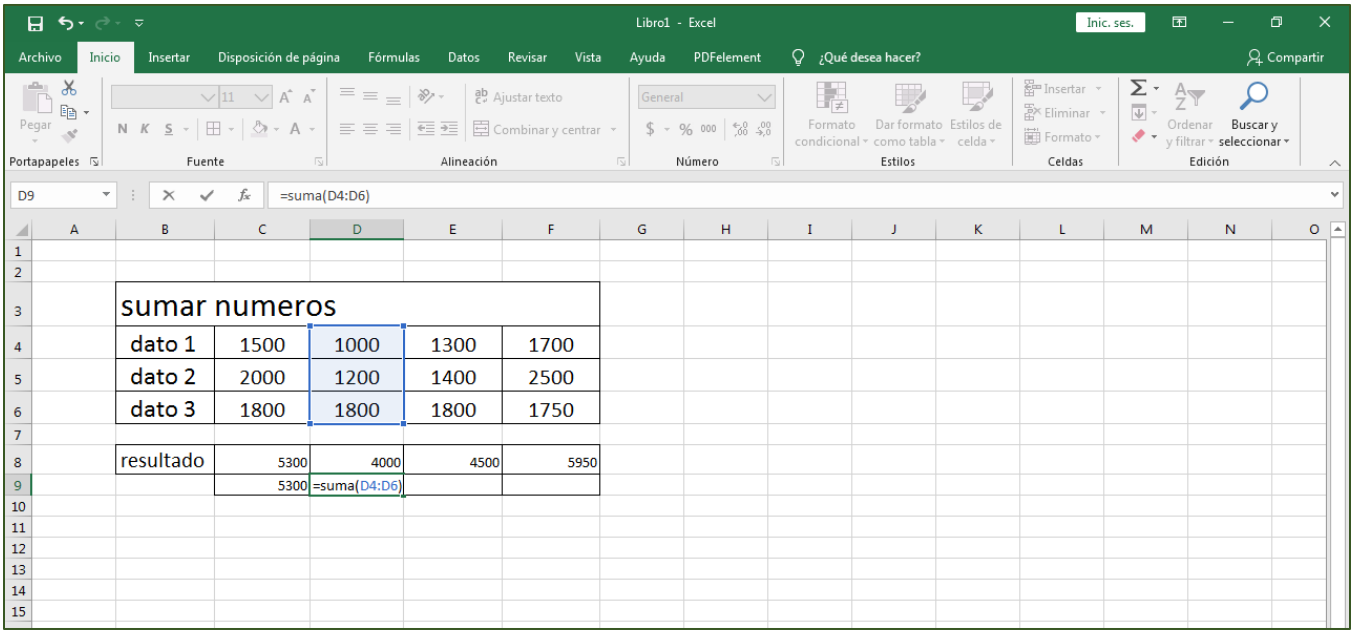
Comitán de Domínguez Chiapas a 13 de febrero de 2021

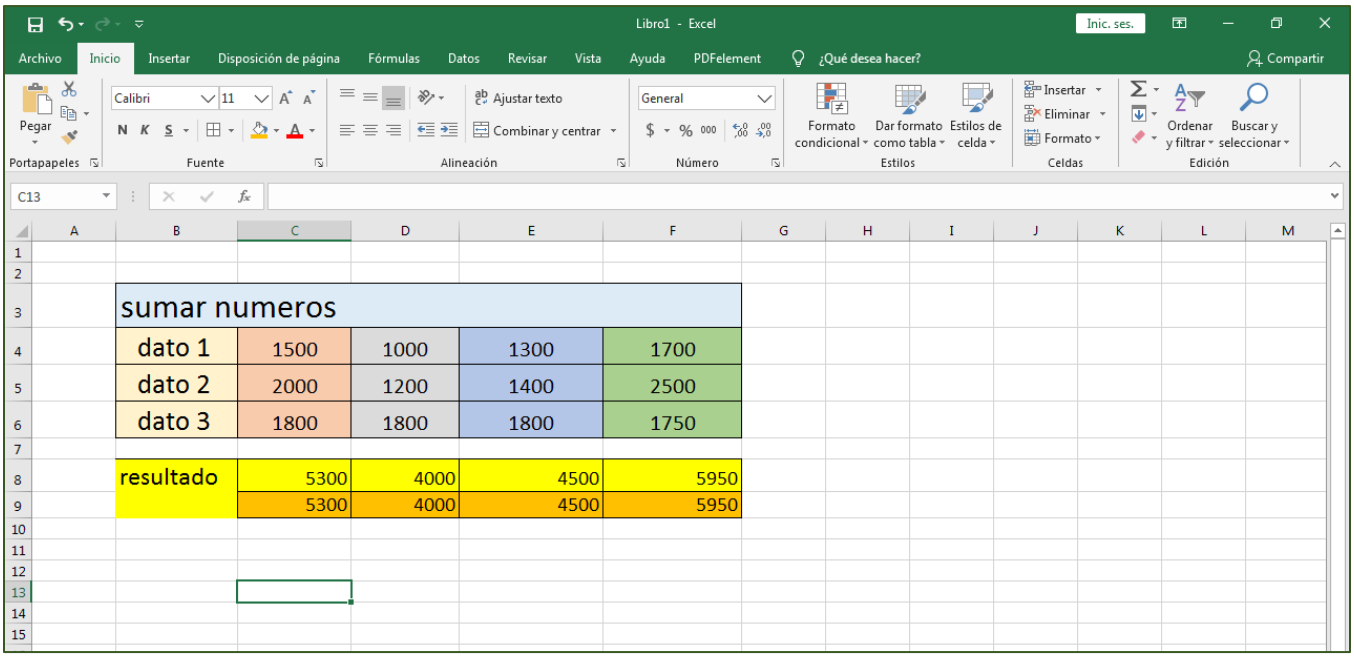

Libro1 - Excel
B8
resultado
sumar numeros
dato 1 1500 1000 1300 1700
dato 2 2000 1200 1400 2500
dato 3 1800 1800 1800 1750
resultado

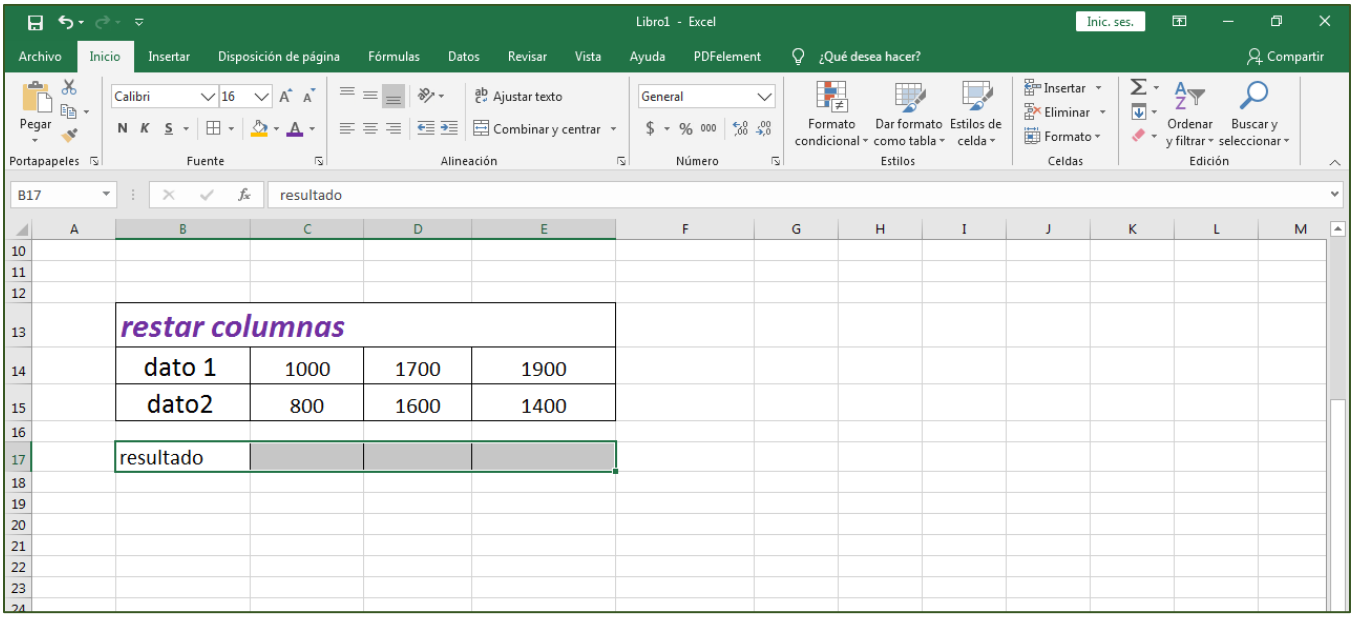

Libro1 - Excel
C6
=C4+C5+C6
sumar numeros
dato 1 1500 1000 1300 1700
dato 2 2000 1200 1400 2500
dato 3 1800 1800 1800 1750
resultado =C4+C5+C6

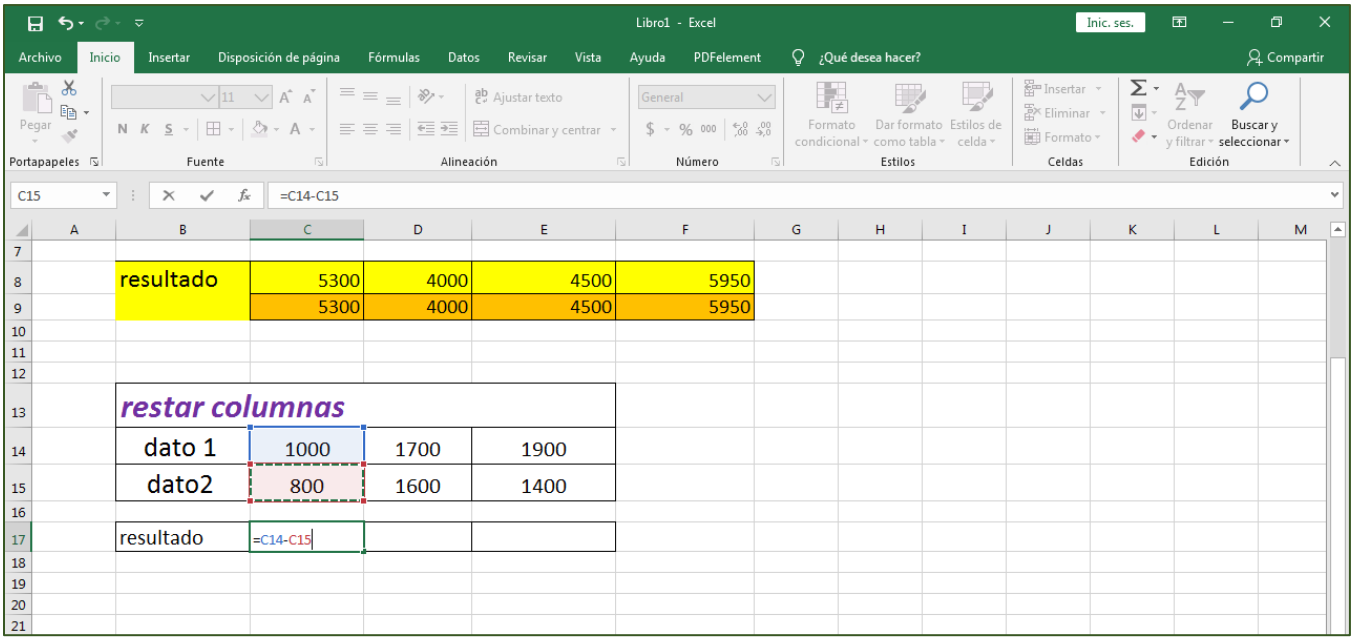

Libro1 - Excel
D8
=D4+D5+D6
sumar numeros
dato 1 1500 1000 1300 1700
dato 2 2000 1200 1400 2500
dato 3 1800 1800 1800 1750
resultado 5300 =D4+D5+D6

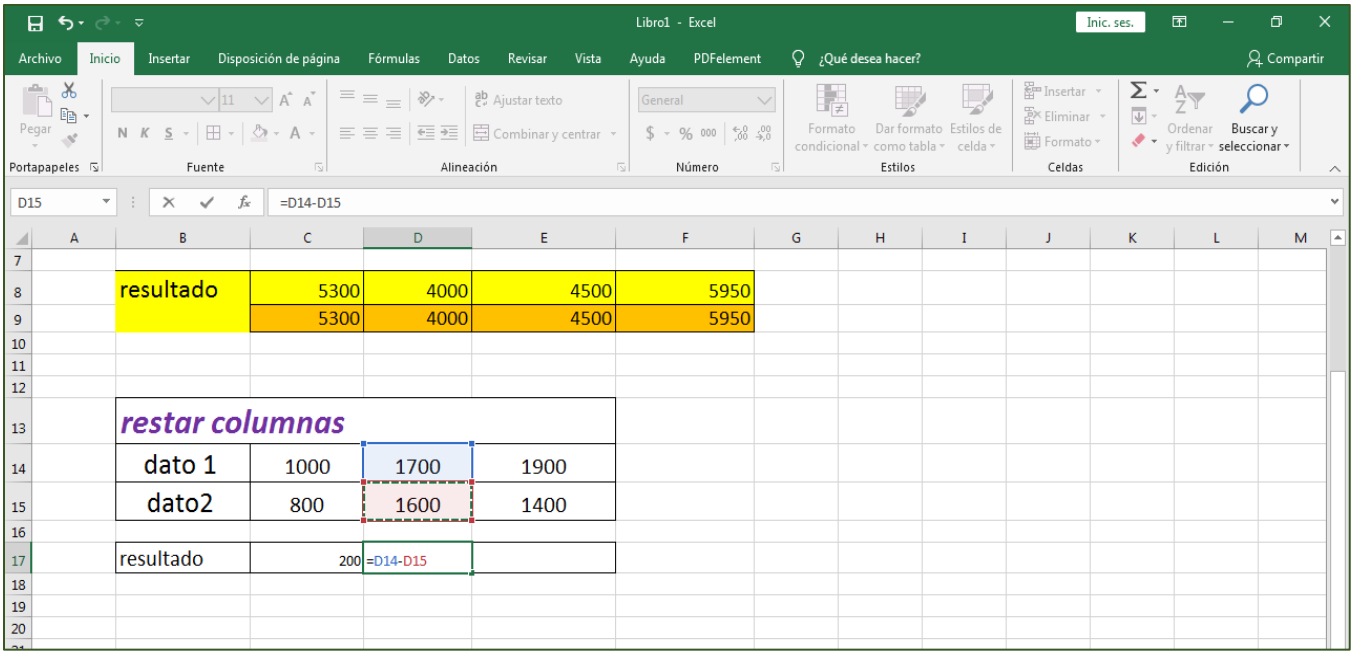

Libro1 - Excel
C9
=suma(C4:C6)
sumar numeros
dato 1 1500 1000 1300 1700
dato 2 2000 1200 1400 2500
dato 3 1800 1800 1800 1750
resultado 5300 4000 4500 5950
=suma(C4:C6)

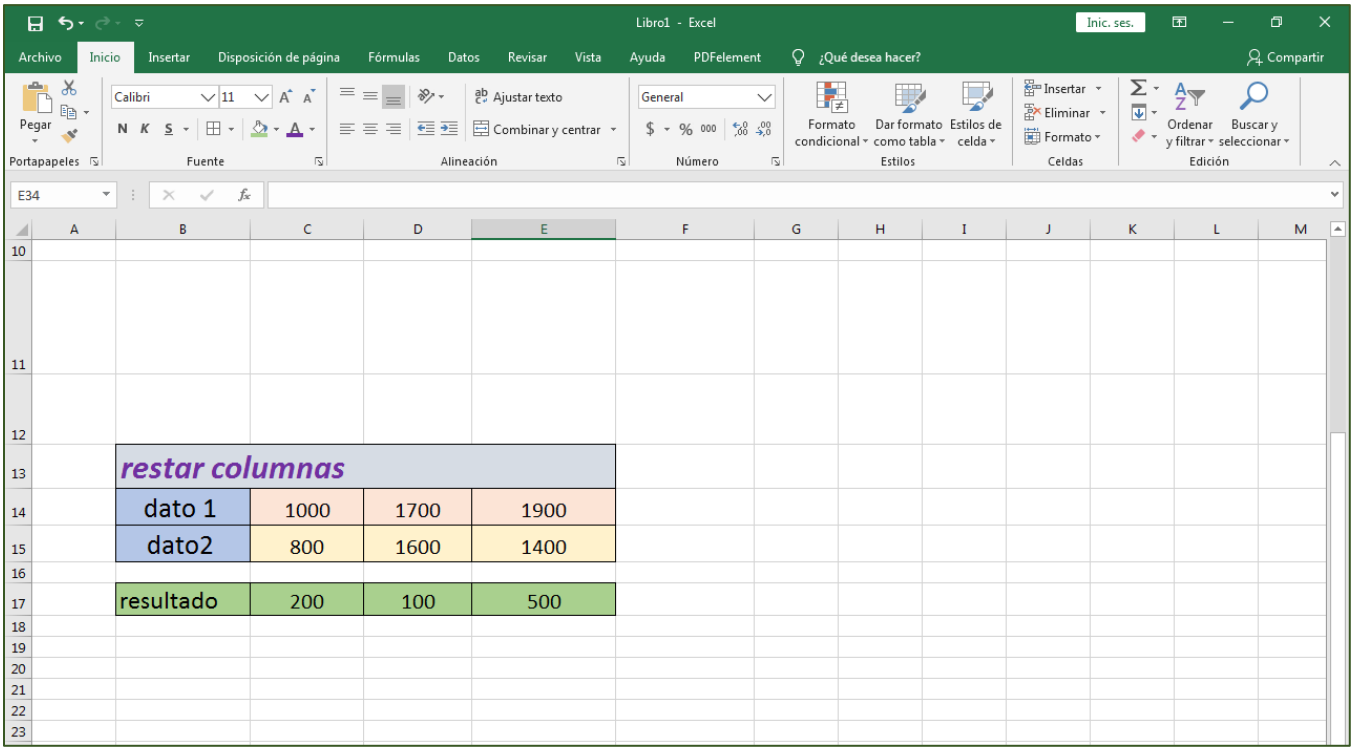

Libro1 - Excel
D9
=suma(D4:D6)
sumar numeros
dato 1 1500 1000 1300 1700
dato 2 2000 1200 1400 2500
dato 3 1800 1800 1800 1750
resultado 5300 4000 4500 5950
5300 =suma(D4:D6)

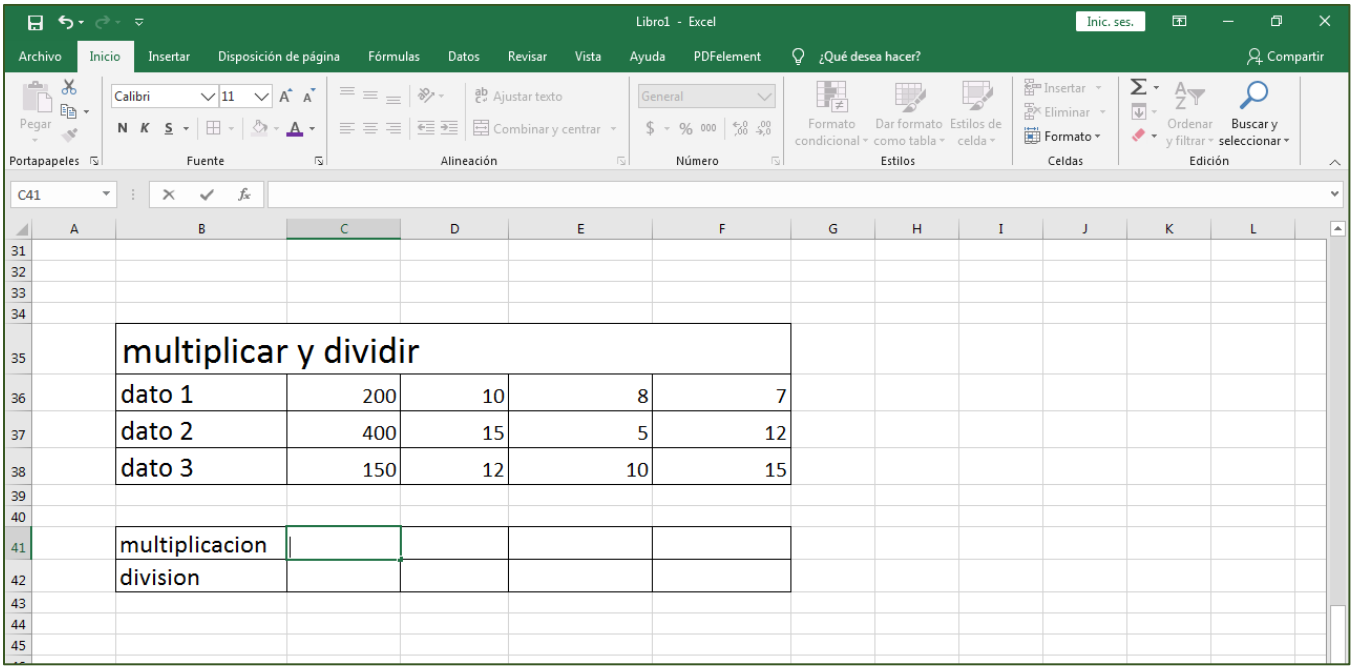

Libro1 - Excel
C13
sumar numeros
dato 1 1500 1000 1300 1700
dato 2 2000 1200 1400 2500
dato 3 1800 1800 1800 1750
resultado 5300 4000 4500 5950
5300 4000 4500 5950

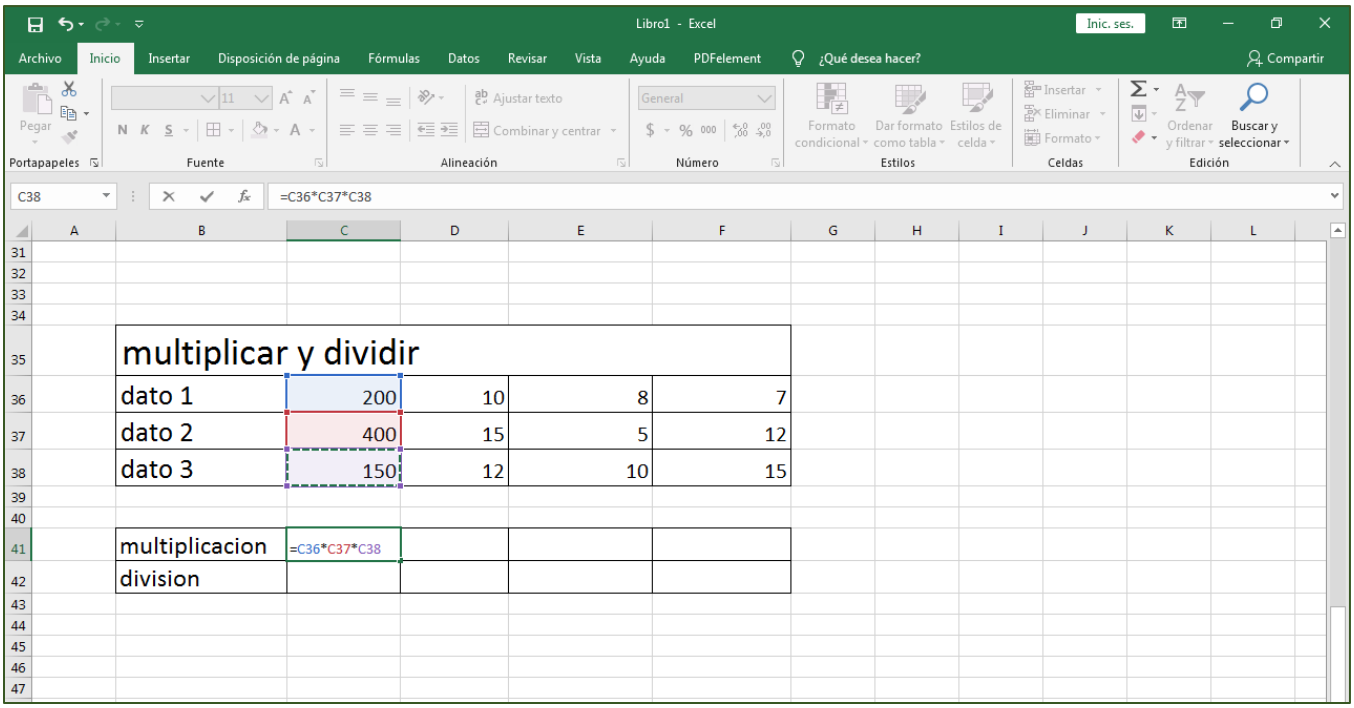

Libro1 - Excel
B17
resultado
restar columnas
dato 1 1000 1700 1900
dato2 800 1600 1400
resultado

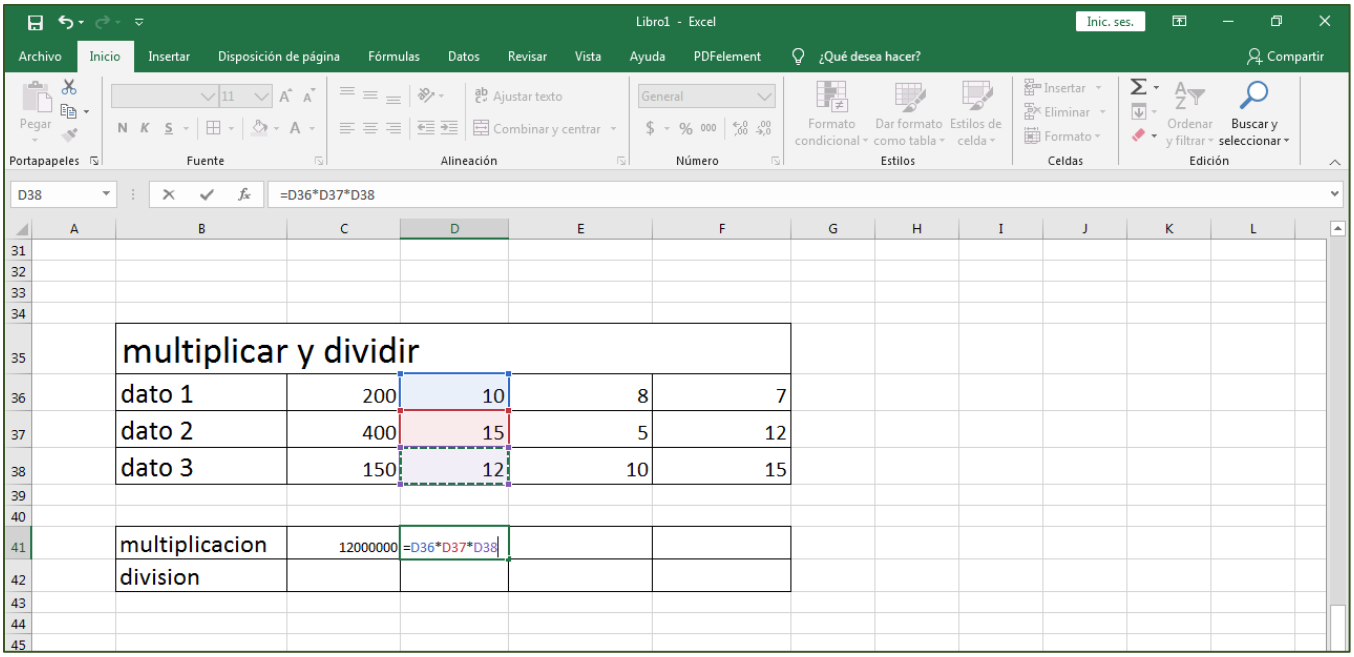

Libro1 - Excel
C15
=C14-C15
resultado 5300 4000 4500 5950
5300 4000 4500 5950
restar columnas
dato 1 1000 1700 1900
dato2 800 1600 1400
resultado =C14-C15

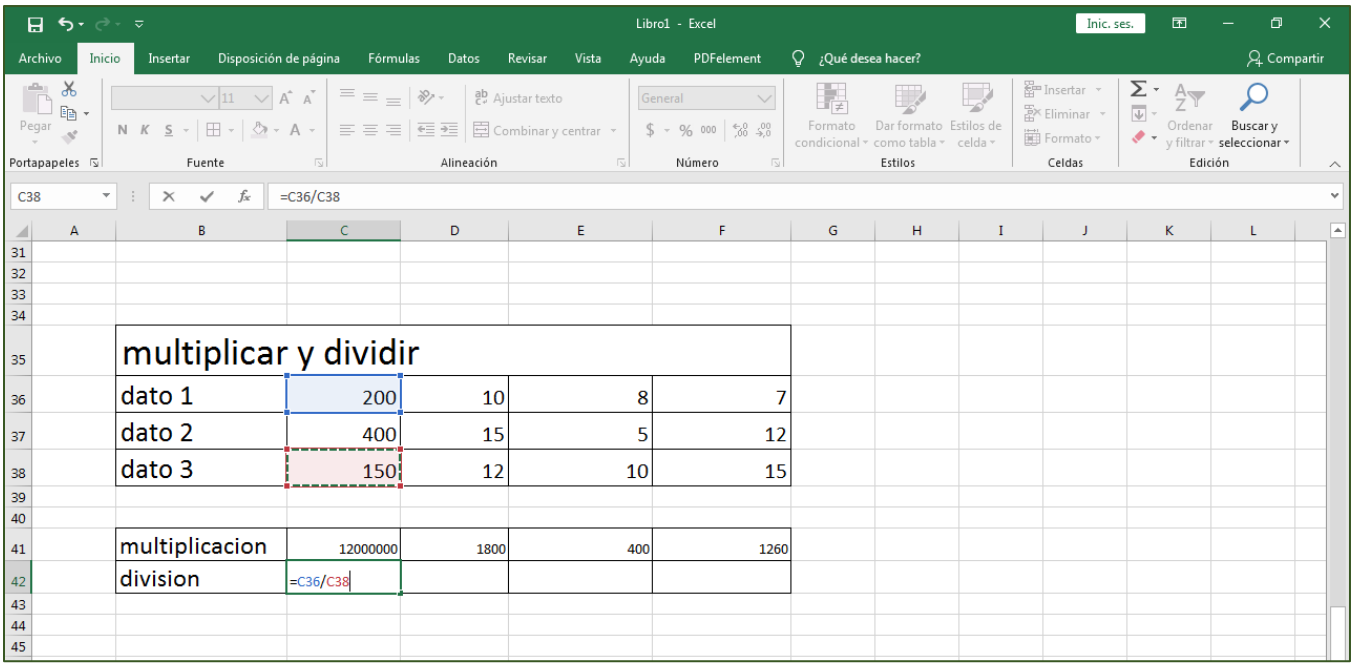

Libro1 - Excel
D15
=D14-D15
resultado
5300
4000
4500
5950
5300
4000
4500
5950
restar columnas
dato 1
1000
1700
1900
dato2
800
1600
1400
resultado
200
=D14-D15

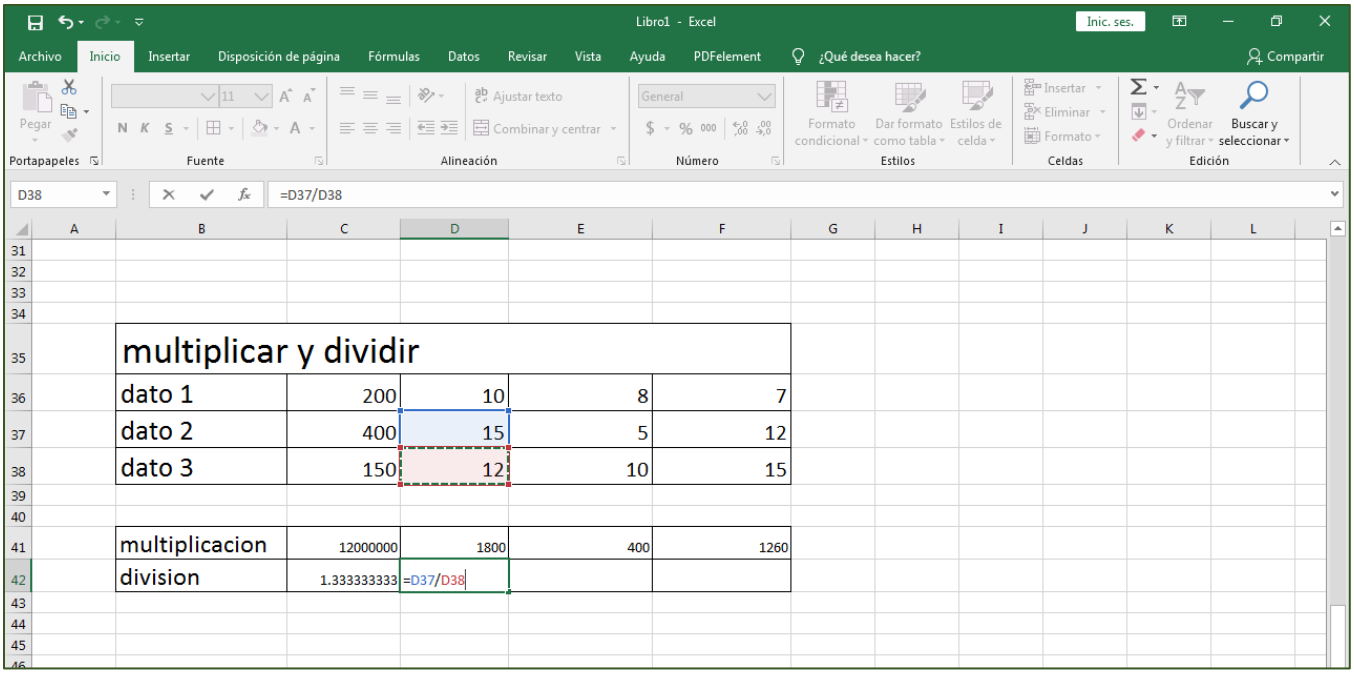

Libro1 - Excel
E34
restar columnas
dato 1
1000
1700
1900
dato2
800
1600
1400
resultado
200
100
500

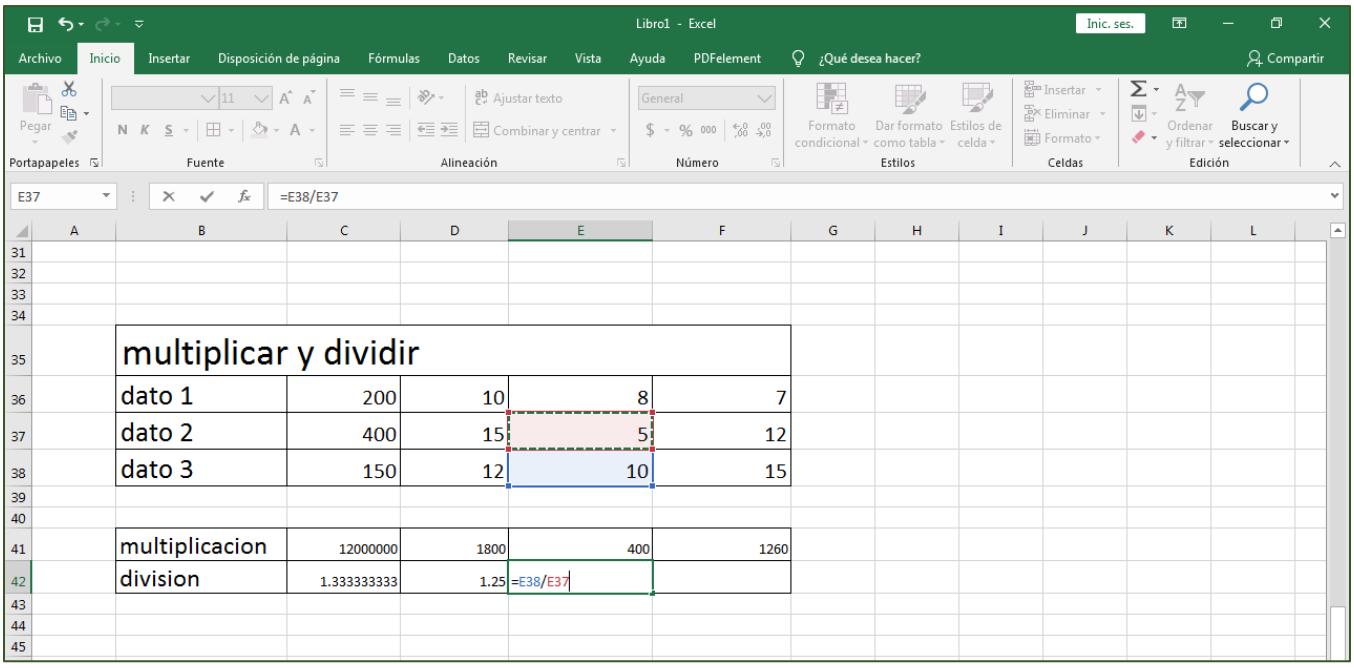

Libro1 - Excel
C41
multiplicar y dividir
dato 1 200 10 8 7
dato 2 400 15 5 12
dato 3 150 12 10 15
multiplicacion
division

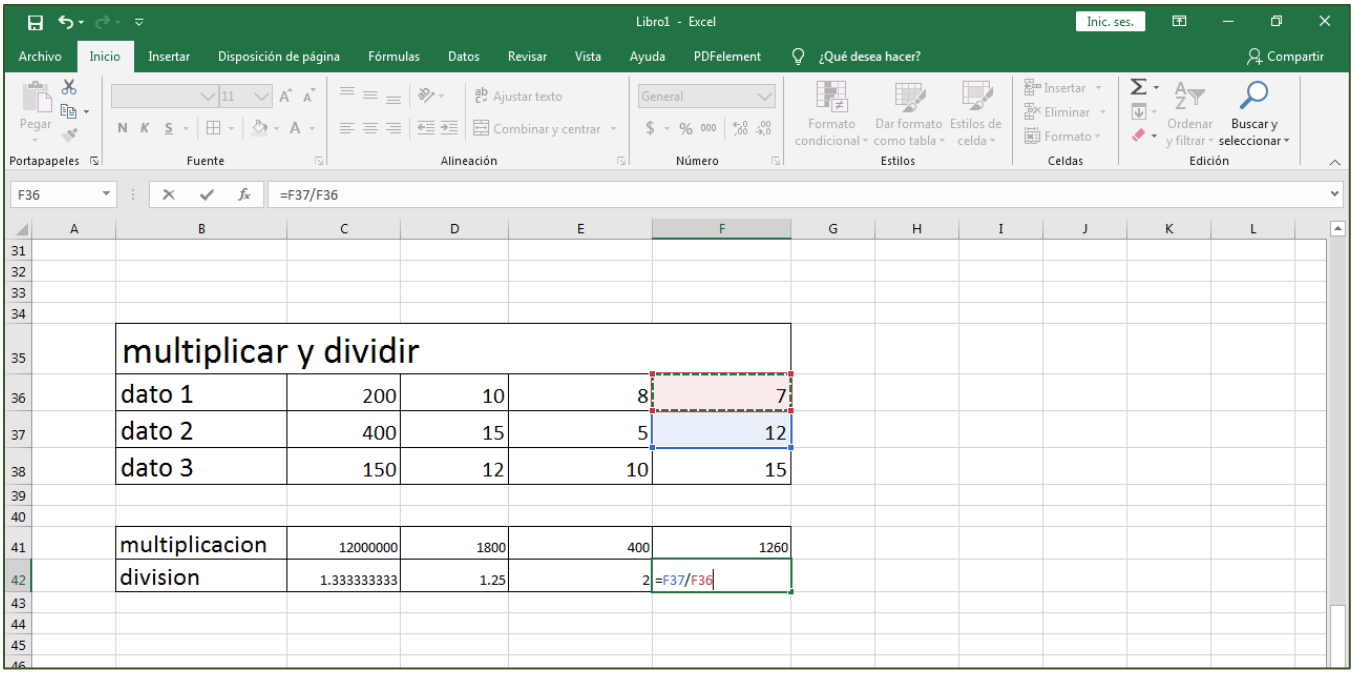

Libro1 - Excel
C38
=C36*C37*C38
multiplicar y dividir
dato 1 200 10 8 7
dato 2 400 15 5 12
dato 3 150 12 10 15
multiplicacion =C36*C37*C38
division

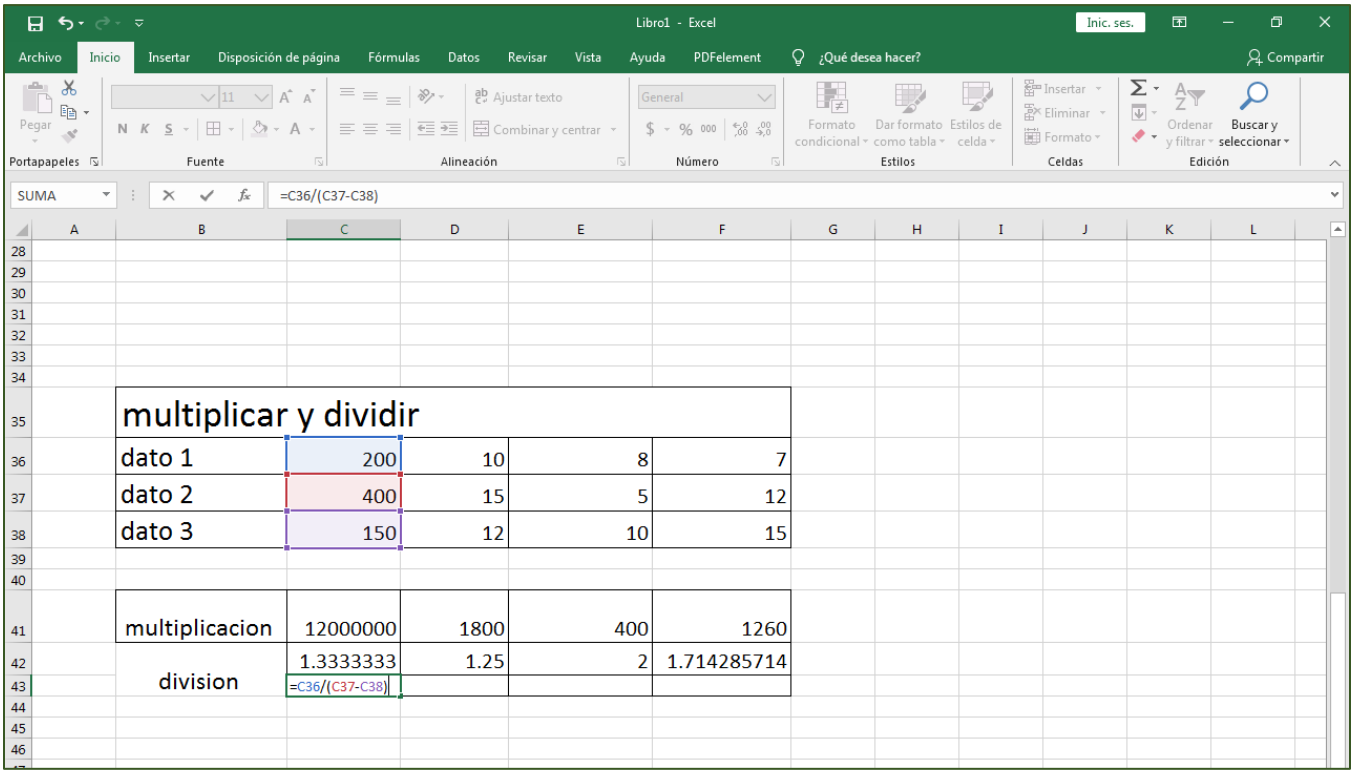

Libro1 - Excel
D38
=D36*D37*D38
multiplicar y dividir
dato 1 200 10 8 7
dato 2 400 15 5 12
dato 3 150 12 10 15
multiplicacion 12000000 =D36*D37*D38
division

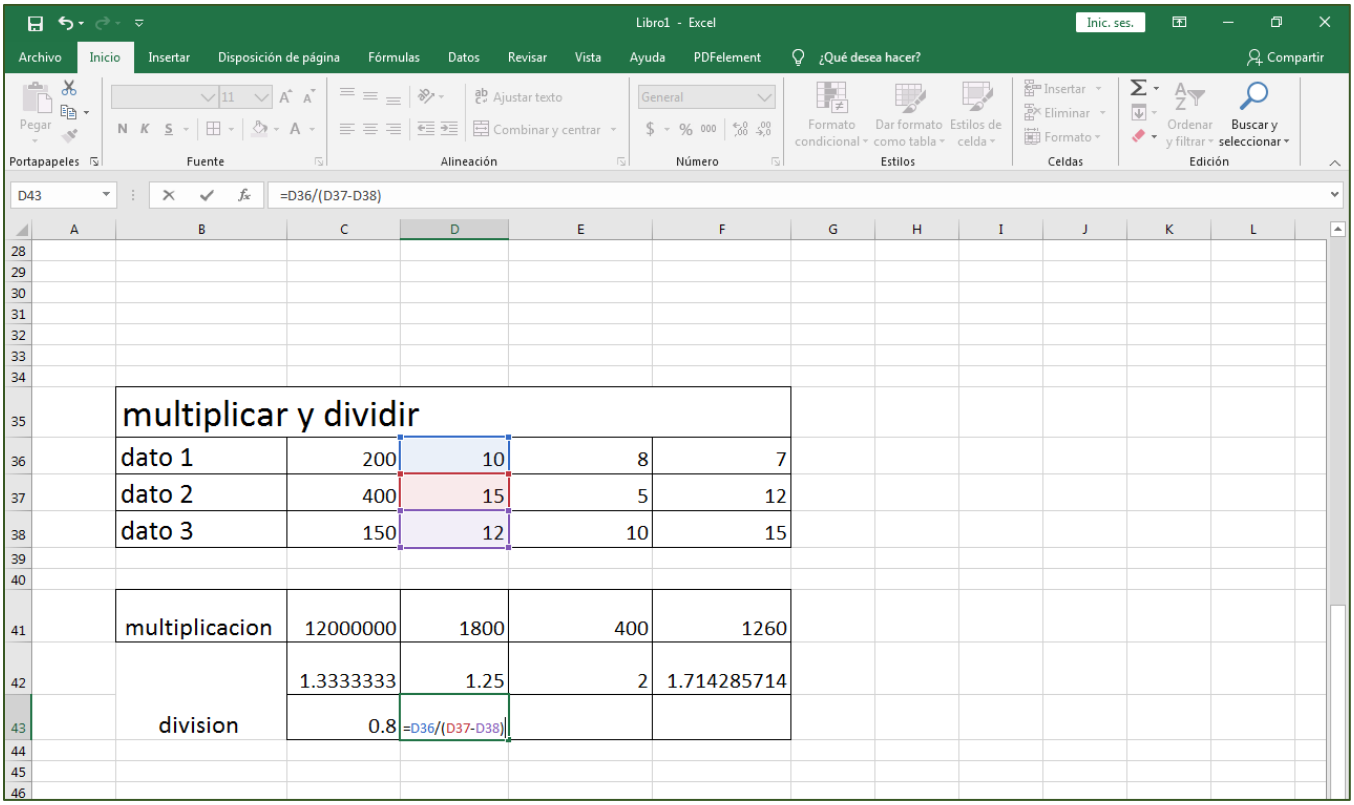

Libro1 - Excel
C38
=C36/C38
multiplicar y dividir
dato 1 200 10 8 7
dato 2 400 15 5 12
dato 3 150 12 10 15
multiplicacion 12000000 1800 400 1260
division =C36/C38

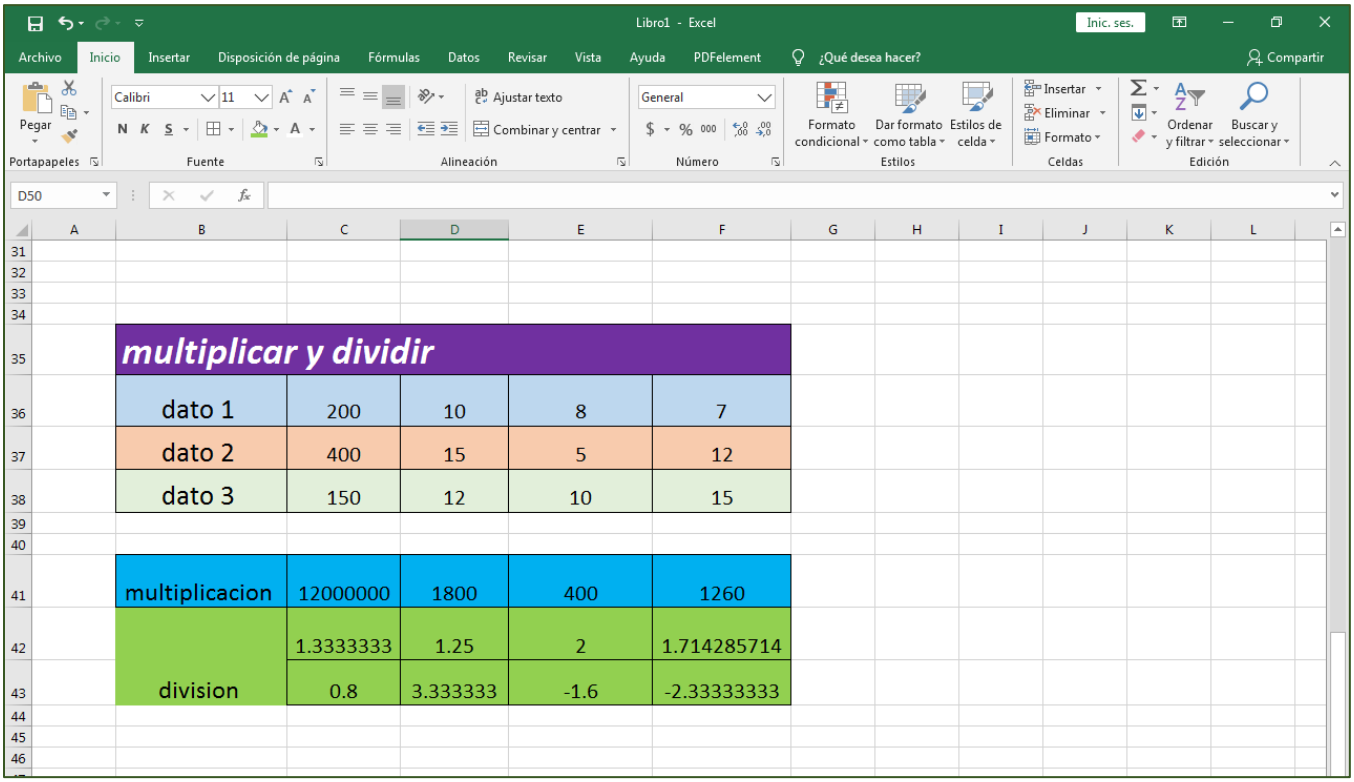

Libro1 - Excel
D38
=D37/D38
multiplicar y dividir
dato 1 200 10 8 7
dato 2 400 15 5 12
dato 3 150 12 10 15
multiplicacion 12000000 1800 400 1260
division 1.333333333 =D37/D38


Libro1 - Excel
E37
=E38/E37
multiplicar y dividir
dato 1 200 10 8 7
dato 2 400 15 5 12
dato 3 150 12 10 15
multiplicacion 12000000 1800 400 1260
division 1.333333333 1.25 =E38/E37


Libro1 - Excel
F36
=F37/F36
multiplicar y dividir
dato 1 200 10 8 7
dato 2 400 15 5 12
dato 3 150 12 10 15
multiplicacion 12000000 1800 400 1260
division 1.333333333 1.25 2 =F37/F36


Libro1 - Excel
SUMA
=C36/(C37-C38)
multiplicar y dividir
dato 1 200 10 8 7
dato 2 400 15 5 12
dato 3 150 12 10 15
multiplicacion 12000000 1800 400 1260
division 1.3333333 1.25 2 1.714285714
=C36/(C37-C38)


Libro1 - Excel
D43
=D36/(D37-D38)
multiplicar y dividir
dato 1 200 10 8 7
dato 2 400 15 5 12
dato 3 150 12 10 15
multiplicacion 12000000 1800 400 1260
1.3333333 1.25 2 1.714285714
division 0.8 =D36/(D37-D38)


Libro1 - Excel
D50
multiplicar y dividir
dato 1 200 10 8 7
dato 2 400 15 5 12
dato 3 150 12 10 15
multiplicacion 12000000 1800 400 1260
1.3333333 1.25 2 1.714285714
division 0.8 3.333333 -1.6 -2.33333333