

Name:

Excel Formula Worksheet

Please create the required formulas necessary to accomplish the desired result. Use the following as a guide:

*	=multiplication
/	= division
+	= addition
-	= subtraction
()	= anything in Parenthesis is done first
\$	= forces the cells to be constant regardless of where you copy it (ex. \$B\$3)

Reminder: Always start your formula with an equal sign (=).

Example:

Divide cell B1 by cell C3:	=B1/C3
Multiply 200 by cell F5:	=F5*200
Divide cell E4 by cell G7 and then add 200:	=(E4/G7)+200
Subtract cell G6 from cell A3:	=A3-G6

Exercise:

1. Add cell A1 and cell B5:
2. Multiply cell G2 by 500:
3. Subtract cell R4 from cell G6:
4. Divide cell A1 by cell A7:
5. Add 200 and cell B6 and then multiply by cell G7:
6. Add cell T6 to cell F9:
7. Multiply cell F16 by cell H4:
8. Subtract cell E20 from cell E22:
9. Multiply cell T5 by cell R3 and then divide by cell W3:
10. Add cells F5, R2 and C7:
11. Subtract cells G1 and G2 from cell C1:
12. Add cell M3 to M4 and subtract M5:
13. Divide cell B1 by B7 and then add cells B3, B4 and B5: