Ekvationer med gånger och delat

1. $a * b = c \longrightarrow a =$
2. $x * z = y \longrightarrow z =$
3. $a / z = r \longrightarrow a =$
4. $f / d = b \longrightarrow d =$
5. $ab/r = q \longrightarrow b =$
6. $xy/n = j \longrightarrow y =$
7. $zx/f = q \longrightarrow f =$
8. $xy/(ra) = qc \longrightarrow r =$
9. $m*d / (q/f) = a \longrightarrow f =$
10. $(a/b) / (x/y) = c/z \longrightarrow z =$

Kombination av addition/subtraktion och multiplikation/division

1. $a*b + c = r \longrightarrow a =$

2. $f + z*x = q \longrightarrow f =$

3. $a/c + b/f = r \longrightarrow c =$

4. $x/y + r/n = q \longrightarrow y =$

5. $ab + cx + gz = rs \longrightarrow c =$

6. $a/b + z = r/q \longrightarrow q =$

7. $(a/b) / (z/x) = m + q \longrightarrow b =$

8. $P = U * A * (T_1-T_2) \longrightarrow T_1 =$

9. $P = U * A * (T_1-T_2) \longrightarrow T_2 =$