Ekvationer med plus och minus

1. $x + z = b \longrightarrow x =$
2. $a - c = d \longrightarrow a =$
3. $k + g - f = q \longrightarrow g =$
4. $d - c = r - n \longrightarrow d =$
5. $c - f = q \longrightarrow f =$
6. $b - e = m - \$ \longrightarrow e =$
7. $a + b/c = q \longrightarrow a =$
8. $z/x - f = d \longrightarrow f =$
9. $xy + r = f \longrightarrow r =$
10. $d + (a-b) = g \longrightarrow d =$
11. $(x-b) + (c-q) = (q+c) \longrightarrow b =$