1: $b = \frac{a}{c}$

2: $x = r + z$

3: $\frac{o}{f} = g \Rightarrow f = \frac{o}{g}$

4: $r = q - v$

5: $b = \frac{r}{a \cdot c}$

6: $x = r + z - a$

7: $\frac{o \cdot b}{f} = g \Rightarrow f = \frac{o \cdot b}{g}$

8: $q + z = r + v \Rightarrow r = q + z - v$

9: $a + b = \frac{c}{z} \Rightarrow c = z \cdot (a + b)$ <- obs! Parantes!

10: $\frac{z}{b} - \frac{x}{a} = y \Rightarrow z = \left(y + \frac{x}{a}\right) \cdot b$

11: $x = y^2$

12: $z = \sqrt{b}$

13: $a = (z + f)^2$

14: $q = \sqrt{\left(\frac{b}{2} + g\right)}$

15: $h = \log(q)$

16: $b = \ln(r)$

17: Omvänt prop!

18: Proportionellt

19: $\frac{J}{s} = \frac{J \cdot kg \cdot m^3 \cdot K}{kg \cdot K \cdot m^3 \cdot s} = \frac{J}{s} = ok!$