Solving Equation - Challenge

Using what you understand about solving equations, solve for x in the following equations. The answer will be a variable expression.

$$x-a=b$$

$$ax = b$$

$$ax + b = c$$

$$c - bx = a$$

$$a = bx + c$$

$$a(x+b)=c$$

$$a(bx-c)=d$$

$$\frac{x}{a} + b = c$$

$$\frac{ax}{b} - c = d$$

$$\frac{x-b}{a}=d$$

$$ax + \frac{b}{c} = d$$

$$\frac{x}{a} + \frac{b}{c} = d$$