$$x = x - 4.0 \qquad x -= 4.0$$

$$x = 6.5 * x \qquad x *= 6.5$$

$$x = x \% (y + z * a) \qquad x \% = (y + z * a)$$

$$x = x / (2.0 * x) \qquad x /= (2.0 * x)$$

$$total = total + (price * quantity - discount)$$

$$total += (price * quantity - discount)$$

$$x = x * (1 + rate / 100) \qquad x *= (1 + rate / 100)$$

$$score = score - (penalty * (mistake + 1));$$

$$score -= (penalty * (mistake + 1))$$