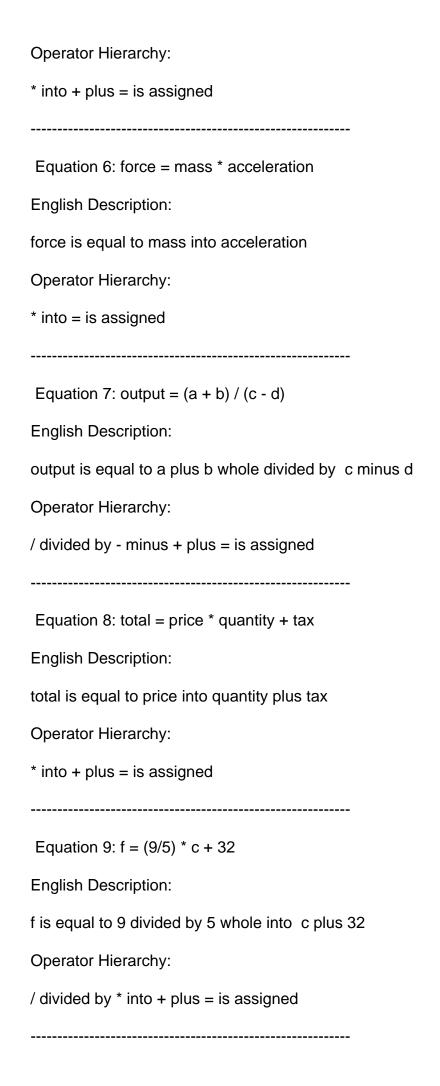
Equation 1: $x = y + z$
English Description:
x is equal to y plus z
Operator Hierarchy:
+ plus = is assigned
Equation 2: area = length * width
English Description:
area is equal to length into width
Operator Hierarchy:
* into = is assigned
Equation 3: c = a + b * d
English Description:
c is equal to a plus b into d
Operator Hierarchy:
* into + plus = is assigned
Equation 4: result = $(x + y) * z$
English Description:
result is equal to x plus y whole into z
Operator Hierarchy:
* into + plus = is assigned
Equation 5: $v = u + a * t$
English Description:
v is equal to u plus a into t



Equation 10: x = (a + b) ** 2
English Description:
x is equal to a plus b raised to the power of 2
Operator Hierarchy:
** raised to the power of + plus = is assigned
Equation 11: final = initial + change // 2
English Description:
final is equal to initial plus change floor divided by 2
Operator Hierarchy:
// floor divided by + plus = is assigned
Equation 12: average = total / count
English Description:
average is equal to total divided by count
Operator Hierarchy:
/ divided by = is assigned
Equation 13: s = ut + 0.5 * a * t ** 2
English Description:
s is equal to ut plus 0.5 into a whole into t raised to the power of 2
Operator Hierarchy:
** raised to the power of * into + plus = is assigned
Equation 14: z = x ** 2 + y ** 2
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English Description:

 \boldsymbol{z} is equal to \boldsymbol{x} raised to the power of 2 plus \boldsymbol{y} raised to the power of 2

Operator Hierarchy:
** raised to the power of + plus = is assigned
Equation 15: k = (m * v ** 2) / 2
English Description:
k is equal to m whole into v raised to the power of 2 whole divided by 2
Operator Hierarchy:
** raised to the power of / divided by * into = is assigned
Equation 16: perimeter = 2 * (I + w)
English Description:
perimeter is equal to 2 whole into I plus w
Operator Hierarchy:
* into + plus = is assigned
Equation 17: net = income - expenses
English Description:
net is equal to income minus expenses
Operator Hierarchy:
- minus = is assigned
Equation 18: t = distance / speed
English Description:
t is equal to distance divided by speed
Operator Hierarchy:
/ divided by = is assigned

Equation 19: rate = work / time
English Description:
rate is equal to work divided by time
Operator Hierarchy:
/ divided by = is assigned
Equation 20: remainder = x % y
English Description:
remainder is equal to x remainder of y
Operator Hierarchy:
% remainder of = is assigned