

The following equation in 1 is:

$$(a + b)^2 = a^2 + 2ab + b^2 \quad (1)$$

$$P = S^a DT^{W^b} \quad (2)$$

Chemical formula of Water is :

Water = H₂O

We can simply write any equation by using the \$number\$: Sulfuric acid
= H₂SO₄
 $(a + b)^2 = a^2 + 2ab + b^2$