$$a + Bb + ABc + ABCd + ABCDe + ABCDEf + ABCDEFg + \dots \text{ etc.}$$

$\circ \circ$ A, B, C, D ... etc — number of values of $a, b, c,$ etc

$\therefore$ variables are $a, b, c, d, e, f,$ etc.

and A, B, C, D, E, F are constants

ex: if $A = 256$ then $a = (0, 1, \dots, 255)$

$$- // -$$

$$\underbrace{a + Bb + ABc}_{i} + ABCd = \boxed{f}$$

$$(a, b, c, d, f)$$

$$\boxed{d = \frac{f - a - Bb - ABc}{ABC}}$$