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晋naki/vana minafatti 🤍
  Company 15 Nova Nova 15 Company
 ( without of property of the self
(3)=0 or QCM 1
 - (p+q)(x) ∈ w ?
  (b+2/(x)=12+6)x,+ + (c+2)x+9+p (b+4/6)= 5+6! + c+2+p
   (214)(1)= 2+c+d+...++(+++h=0
 (<p)(x) \in W_2
        Hp1(x) = x2x1+ ...+ KCX + xd
       (ap)(1)= 00 + ... + 00 + md
               = of (3+p+ +c+9)=0
```

$$A = \begin{pmatrix} x_1 \\ 0 \\ \vdots \\ x_n \end{pmatrix}$$

dt (A) - <1.

[A+B] + [A]+ [B]

A, B, Cm2+1:000.

1D 1=1A11C1