Water's chemical name is H_2O

The number of different pairs we can create given n cards is ${}^nC_2$

List items

- Water's chemical name is H_2O
- The number of different pairs we can create given n cards is ${}^nC_2$. Will this break?
- H_2O

Table

Water's chemical name is H_2O	Without sub or sup
Without sub or sup	The number of different pairs we can create given n cards is ${}^nC_2$. Will this break?

Mathematical Formula 1

$$(x+a)^n = \sum_{k=0}^{n} \binom{n}{k} x^k a^{n-k}$$

Mathematical Formula 2

$$\sin\alpha \pm \sin\beta = 2\sin\frac{1}{2}(\alpha \pm \beta)\cos\frac{1}{2}(\alpha \mp \beta)$$

Mathematical Formula 3

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Hyperlinks

This is a text without link

This is a text with link

His is a text with multi-word links

This is a text with multi-line links. Do you think this will work? Let's see I'm not sure about this, but I hope it does

DRAFT