Water’s chemical name is H_2O

The number of different pairs we can create given n cards is ${}^{n}C_2$

List items

- Water’s chemical name is H_2O
- The number of different pairs we can create given n cards is ${}^{n}C_2$. Will this break?

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 ${}^{n}C_2$. Will this break?