

Double and Triple Bonds

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{youtube}F_1arhpDb8U{/youtube}

In this video explains how oxygen atoms can form double bonds, and nitrogen atoms can form triple bonds to make diatomic gaseous molecules. But carbon atoms can't form a quadruple bonds, instead bonding to make a network solid. The role of O₂, N₂ and CO₂ in breathing and respiration is explored, and more complex molecules are introduced.

□□□□ : <http://AtomicKids.org>

□□□□ : https://youtu.be/F_1arhpDb8U

□□□□□□□□ : [Ian Stuart](#)