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respiration is a chemical reaction that happens in all living cells including plant cells and animal cells it is the way that energy is released from glucose so that all the other chemical

respiration is a chemical reaction which occurs in all living cells releasing energy from glucose aerobic respiration occurs with oxygen and releases more energy but more slowly

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respiration is only around 40 per cent efficient as animals respire heat is also released in birds and mammals this heat is distributed around the body by the blood

respiration releases energy from glucose in the form of atp this occurs in all living cells aerobic respiration with oxygen releases more energy than anaerobic respiration without oxygen

the respiration can be aerobic which uses glucose and oxygen or anaerobic which uses only glucose this video is about aerobic respiration find out more about gcse biology

respiration is a series of reactions but this summarises the overall process the first stages of respiration occur in the cytoplasm of cells but most of the energy released is in the mitochondria

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