

Find it and fix it

<p>An example of a communicable disease is cancer because it can be passed on</p>	<p>DNA is made up of complementary base pairs A-C, G-T held together by strong hydrogen bonds</p>	<p>The control variable in the pH enzyme practical is the pH</p>
<p>During telophase the cytoplasm splits and nuclear membrane forms around the new sets of chromosomes</p>	<p>Reflex arc: stimulus, receptor, relay neurone, synapse, motor neurone, sensory neurone, effector, response</p>	<p>Heterozygous means the phenotype has a dominant and a dominant allele</p>

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Osmosis goes from low to high concentration through a permeable membrane

Ligase leaves sticky ends

The control variable in the osmosis practical is the amount of solution

During metaphase the spindle fibres form attach to the chromosomes centromere and pull the chromatids to opposite ends of the cell

Selective breeding is random over one generation

Lipase breaks down lipids into fatty acids