



Northumberland's P.R.U.

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	1. -Enzymes - digestion	2. -Circulatory system -Cardiovascular disease	3. -Health and diseases Cancer -Risks in non-communicable diseases	4. -Developing drugs -Exercise	5. - Aerobic and anerobic respiration -Homeostasis	6. - Nervous system -Endocrine system	1. -Chromatography -Separation techniques -Distillation	2. -Tests for gases -Food tests	3. -refraction and reflection of light Electromagnetic waves.	4. -Stopping and thinking distance -Braking distance -Reaction times	5. -Newtons 1 st law -Newtons 2 nd law	6. -Newtons 3 rd law - Acceleration	7. Elasticity and investigating springs
	Notes/Links/Interleaving		Additional Higher Content Interaction of different diseases Artificial hearts + valves			Notes/Links/Interleaving			Additional Higher Content Uniform acceleration Reaction time equation calculation				