Science Vocabulary						
gestation	life cycle	sperm	egg	foetus	ageing	
adolescence	puberty	teenager	reproduction	child	circulatory system	
adult	growth	change	death	life cycle	timeline	
diet	exercise	lifestyle	health	drugs	addiction	
disease	medicine	alcohol	analgesic	stimulant	depressant	
blood	blood vessels	arteries	veins	capillaries	heart	
nutrients	water	pump	oxygen	carbon dioxide	circulation	
🔵 I don't know yet 🛛 🔘 I know what it means 🛛 🔘 I can use it in a sentence						

Lesson	Learning Objective	Science LO	AJL
1	LO: To explore and identify patterns in gestation periods (Yr5&6) LO: To Learn about the stages of human foetal development and child development (Yr5&6) LO: To present gestation periods, foetal development and child growth visually in graphs, diagrams and tables (Yr5&6)	Heasthing grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping group	\oplus
2	LO: To identify and understand the changes in the adolescent human body during puberty (Yr5&6) LO: To recognise and identify those changes during puberty that are gender specific (Yr5&6)	Hestity of the sector of the s	\oplus
3	LO: To identify physical & mental changes that happen from adulthood to old age (Yr5&6) LO: To identify, order and explain the six key stages in human life (Yr5&6) LO: To create a human timeline diagram (Yr5&6)	Agrouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping Grouping G Grouping G Grouping G Grouping Grouping Grouping Grouping Grouping G Gro	\bigoplus
4	LO: To understand the impact of a healthy or unhealthy diet and the effects of exercise and lifestyle choices on the human body (Yr5&6) LO: To explore the effects of drugs and alcohol on the human body (Yr5&6) LO: To create a poster that promotes healthy living (Yr5&6)	Resetting records a second se	\oplus
5	LO: To name the components of blood & the three types of blood vessel (Yr5&6) LO: To explore the structure and function of the human heart (Yr5&6) LO: To investigate, explain and recreate heart rates for different levels of exertion (Yr5&6)	Reserch S grouping	\oplus
6	LO: To explore how the circulatory system works and the role of blood within this (Yr5&6) LO: To learn how nutrients and water are transported through the body (Yr5&6) LO: To set up investigations that explore diffusion and osmosis (Yr5&6)	Hearth Bag grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping grouping g	\oplus

