

		Variation To explain why there are differences within a species. To group factors.	Inheritance To recognise the inheritance of characteristics in plants and animals	Adaptations To explain why adaptation is necessary.	Modeling natural selection To model how natural selection affects population size. To evaluate the degree of trust and pose new questions for further enquiry.	Evolution To describe the theory of evolution. To consider evidence used to inform theories.	Evidence for evolution To recognise evidence that can be used for evolution. To consider the degree of trust in the evidence used.	e: Assessment
PE 1		Tag Rugby How can you tag another player?	Tag Rugby How can you move with a ball in your hands?	Tag Rugby How can you pass a ball in different directions?	Tag Rugby How can you pass a ball whilst moving?	Tag Rugby How can you attack as a team in tag rugby?	Tag Rugby How can you work as a team in different match situations/scenarios?	Tag Rugby Game
PE 2		Dodgeball How can you throw a ball with precision and speed?	Dodgeball How can you dodge with control in a game of dodgeball?	Dodgeball How can you block the ball to protect yourself or a	Dodgeball How can you catch a ball during a game of dodgeball?	Dodgeball How can you work as a team in a dodgeball tournament?	Dodgeball How can you work as a team in a dodgeball tournament?	Dodgeball Games

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