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Q1: Tick one example of genetic variation.

	Eye Colour
	Scar
Q2: Explai	(1 mark) n the differences between genetic and environmental variation.
Q3: Give 2	(2 marks) 2 examples of factors causing environmental variation in plants.
Q4: Give c	(2marks)
	(1 mark) n why scientists don't separate identical twins when researching variance.
	(1 mark) s the differences scientists might see when studying identical twins that have n different environments.
	(3 marks)

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Q7: Design an experiment to show the differences between genetic and environmental variation.





Q8: Looking at the 2 dogs below what is the main genetic variance between the 2?

(1 mark)

Q9: What term is used to describe the genetic control of physical characteristics?

(1 mark)

Q10: Give 3 common physical variations that humans can inherit from their parents.