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Mission Assignment: Examine the connection between air resistance and parachutes











Code: N22-56-02

Your question: What do you want to know?

Your hypothesis: What do you predict will happen?

Your method: How will you conduct this experiment?



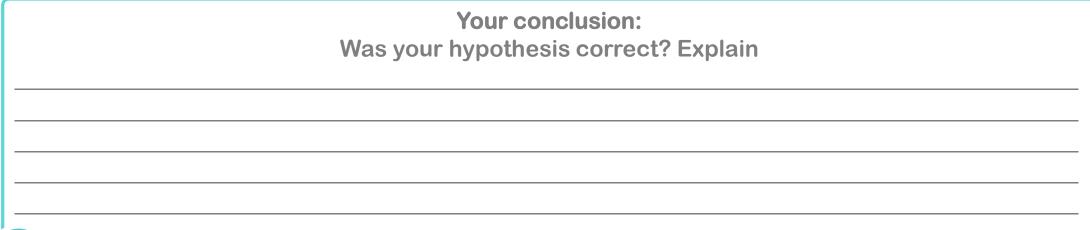
Fair test: How will you ensure you conduct a fair test?

Control variables: Which parts of your experiment will stay the same?

Your results:				
	Time taken to reach the ground (s)	Average time taken to reach the ground (s)		

D ₌	Mission Assignment: Examine the connection between air resistance and parachutes
	(E) (Code: N22-56-02

Your analysis: What did you find out?







Draw a diagram of your parachute's descent, with labelled arrows showing the forces acting on the parachute.

Explain the purpose of a parachute	
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