

Variable	Method	How will it effect the rate of fall?
Surface area	This variable can be changed by making circles with different radius	The rate of decent should become faster as the surface area becomes smaller due to less air resistance
Mass	The mass of the parachute can be increased by adding extra weight	The larger the mass of the parachute the faster it should fall to the ground
Material	This can be changed by making parachutes with different materials	The type of material should effect the rate of decent and make it fall faster or slower
Height	The height from which the parachute is dropped	The higher the parachute is dropped from the ground the longer it should take to reach the ground. The lower it is dropped the faster it should reach the ground
Condition of environment	This can be changed by dropping the parachute in different conditions. i.e. windy	This should effect the descent of the parachute because there might be more or less wind or no wind at all

Gcse Physics Controlled Assessment Parachute

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Enjoying the Melody of Term: An Mental Symphony within **Gcse Physics Controlled Assessment Parachute**

In some sort of taken by monitors and the ceaseless chatter of instant communication, the melodic elegance and mental symphony produced by the written term usually disappear into the background, eclipsed by the constant sound and interruptions that permeate our lives. However, situated within the pages of **Gcse Physics Controlled Assessment Parachute** a stunning literary value filled with raw emotions, lies an immersive symphony waiting to be embraced. Crafted by a masterful composer of language, this charming masterpiece conducts readers on a mental journey, skillfully unraveling the concealed melodies and profound influence resonating within each cautiously constructed phrase. Within the depths of this emotional assessment, we will examine the book is key harmonies, analyze its enthralling publishing type, and submit ourselves to the profound resonance that echoes in the depths of readers souls.

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