

Cycle 5 Bungee & Skydiving

Bungee Experiment

Sketch the graph from the force meter.

Identify the parts:

- a) Dropping.
- b) Bungee goes taut.
- c) At bottom, going up & down.



What was the peak force on the jumper?

What was the jumper's normal weight?

At the peak, how many g's was that?

Cycle 5 Bungee & Skydiving

Bungee Experiment

Sketch the graph from the force meter.

Identify the parts:

- a) Dropping.
- b) Bungee goes taut.
- c) At bottom, going up & down.



What was the peak force on the jumper?

What was the jumper's normal weight?

At the peak, how many g's was that?