



ASSIST

AUSTRALIAN SCHOOL SCIENCE
INFORMATION SUPPORT FOR
TEACHERS AND TECHNICIANS

Published on ASSIST (<https://assist.asta.edu.au>)

[Home](#) > Gravity and a smashing watermelon

Gravity and a smashing watermelon

Posted by [sat](#) on Sat, 2014-07-26 20:25

This online resource deals with acceleration due to gravity.

The resource links to a video investigating whether the mass of an object influences how fast it falls.

Science ambassadors Bernie Hobbs and Ruben Meerman explore a variety of situations in their quest to discover what affects the speed of falling objects.

Tags:

[gravity](#)

[falling objects](#)

[motion of objects](#)

[contact and noncontact forces](#)

[forces](#)

External Link:

[Gravity and a smashing watermelon](#)

Source Category:

[Educational](#)



No votes yet

Publication Date:

January, 2004

Acceleration due to gravity

Source URL: <https://assist.asta.edu.au/resource/2353/gravity-and-smashing-watermelon>