

USING THE ACTIVITY IN THE CLASSROOM

- ratio, SFs, similar shapes
 - loci of where it falls
 - area, perimeter - units, converting
 - graphs, modelling with equations, stats/data collection
 - plans & elevations
 - A level - Mechanics
 - stats (standard deviation of measurements)
 - experimental probability & error
 - angles
- measuring.

TEACHERS' NOTES

Possible Approaches:

- we'd like ideas on how to extend & support students
- what would the success criteria be?
→ assessment?
- different approaches to support the different learning objectives
- objectives could be process skill based
- website could include teacher/classroom videos
- functional skills focus