

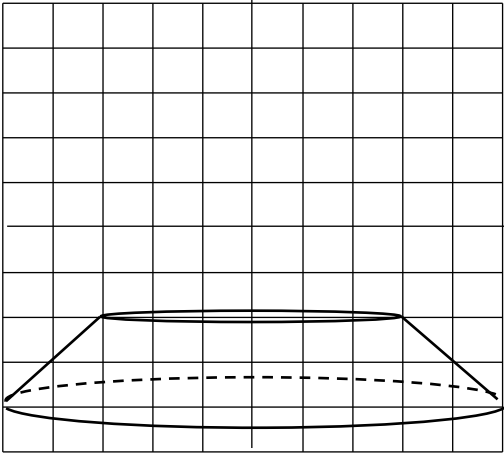
VOLUME OF FRUSTUMS

A _____ is the portion of a cone or pyramid that remains after the upper part has been cut off by a plane that is _____ to the _____.
Another name for a circular _____ is a _____ cone.

To find the volume of the frustum you will need to do a volume subproblem where the frustum's volume will equal the volume of the _____ cone/pyramid minus the volume of the top cone/pyramid that was removed.

Determine the volume of each frustum.

Example 1:



Example 2:

