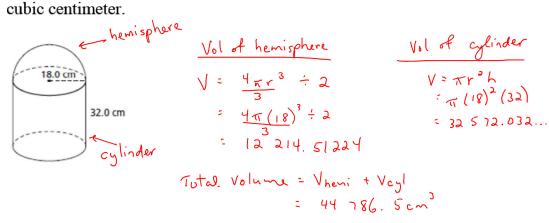
MAAPC20S Measurement Lesson 6

<u>Lesson Six – Solving Problems Involving Objects</u>

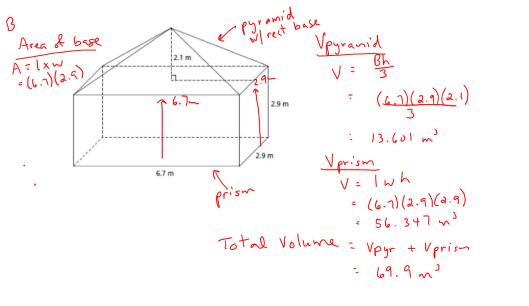
Example 1 – Determining the Volume of a Composite Object

Determine the volume of this composite object to the nearest tenth of a cubic centimeter.



Example 2

Determine the volume of this composite object to the <u>nearest tenth</u> of a cubic metre.



Pg 59; 5 (only volume), 7 (a,c,d), 8, 9, 10