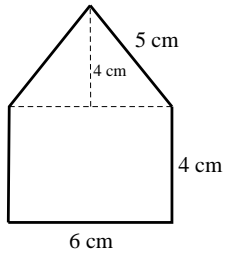


Shapes to find the **volume** of

name: _____

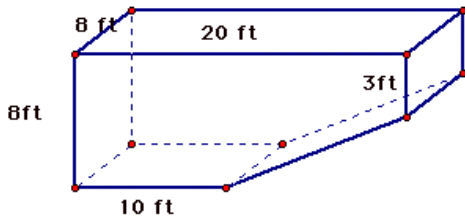
1. A prism whose base is the (irregular) pentagon below, and where the distance between the two bases is 3 cm:



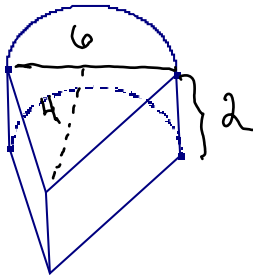
2. A pyramid with square base with the measurements:

- the side length of the square base is 10 cm
- the height of the pyramid is 12 cm
- the slant height of the pyramid is 13 cm

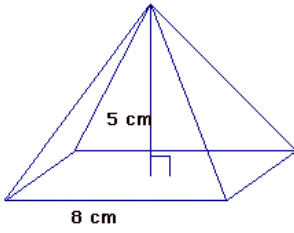
3.



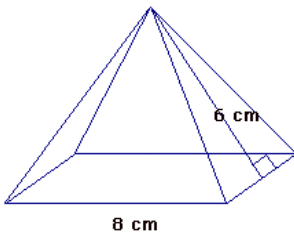
4.



5. Find and draw in the slant height. Find the volume



6. Find and draw in the height. Find the volume



7. Find the volume

