

CAPACITY – ORDERING AND COMPARING

- 1) Sort these containers in order of capacity from smallest to greatest.



$\frac{1}{2}$ l



1 l 25 ml



468 ml



1 l 250 ml



1000 ml

ANS: _____ < _____ < _____ < _____ < _____

- 2) From the capacity information in the above Q1, Use <, > Or = to compare these containers.

