## FDashback 4

I) Compete the sequence $\frac{5}{10}, \frac{6}{10}, \frac{7}{10}$, $\qquad$
2) What fraction of the shape is shaded?

3) How long is the pencil?

4) What is $8 \times 4$ ?

Stephen, Robbie and Mel are comparing different containers.


1) Sort the containers in order of volume from greatest to least.
2) Sort the containers in order of capacity from greatest to least.
$\qquad$
$\qquad$
$\qquad$
$\qquad$
3) 

Compare your answers to questions 1 and 2. Are the answers the same? Explain why.

