



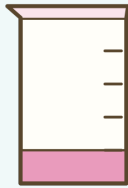
Pour, Compare & Solve

Take away the second amount. Find what is left.

1 The pouring station



17 ml



4 ml



ml



ml

$$= \boxed{} \text{ ml}$$

2 Take some away



13 ml



5 ml



ml



ml

$$= \boxed{} \text{ ml}$$

3 Water challenge

Sketch both amounts here.



ml



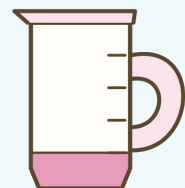
ml

$$= \boxed{} \text{ ml}$$

4 The pouring station



10 ml



2 ml



ml



ml

$$= \boxed{} \text{ ml}$$