



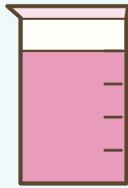
## Pour, Compare & Solve

Compare the measurements. Write  $>$ ,  $<$ , or  $=$ .

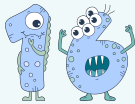
### 1 The pouring station



16 ml

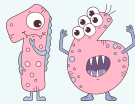


16 ml



ml

?



ml

Sign

### 2 Compare the pair



4 ml



5 ml



ml

?

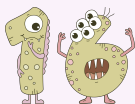


ml

Sign

### 3 Water challenge

Sketch both amounts here.



ml

?



ml

Sign

### 4 The pouring station



13 ml



13 ml



ml

?



ml

Sign