Working out capacity

This task is about estimating capacity.

Tom   Vicky   Pam   Shay   Chris
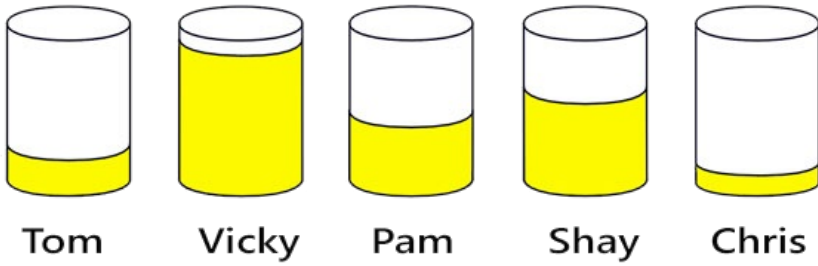
Tom's glass has 100 ml of drink in it.
Estimate how much drink is in ...

a) Vicky's glass [＿＿＿] ml

b) Pam's glass [＿＿＿] ml

c) Shay's glass [＿＿＿] ml

d) Chris' glass [＿＿＿] ml