Grupa \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_



100 kapljica vode

*Što mislite, koliko će se napuniti čaša s vodom ako unutra nakapamo 100 kapljica vode?*

**PRIBOR**: kapaljka, voda, prazna čaša

**POSTUPAK:**

* Podjela u grupe
* Procijenite koliko će se čaša napuniti ako u nju nakapamo 100 kapljica vode. Konačan odgovor dogovori s grupom i u prvu čašu nacrtajte razinu vode koju očekujete.
* Napunite kapaljku vodom.
* U praznu čašu nakapajte 100 kapljica vode. (Svatko neka nakapa dio.)
* Pogledajte koliko se sada vode nalazi u čaši.
* Konačan rezultat, odnosno stvarnu razinu vode, nacrtajte u drugu čašu.
* Usporedite razinu vode u čašama i provjerite koliko ste bili blizu.

Slika na kojoj se prikazuje staklo, spremnik, uređaj

Opis je automatski generiran Slika na kojoj se prikazuje staklo, spremnik, uređaj

Opis je automatski generiran

Napišite i objasnite svoj rezultat

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