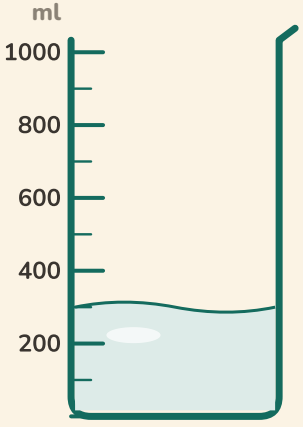


Lire le verre doseur en millilitres

Prénom: _____ Date: _____

★ Lis la graduation de chaque verre doseur. Écris combien de millilitres il contient.

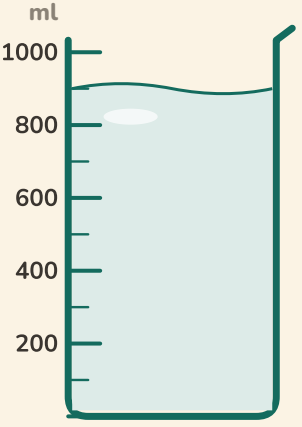
1



A measuring cup with a scale from 0 to 1000 ml. Major markings are at 200, 400, 600, 800, and 1000. Minor markings are every 100 ml. The liquid level is at 300 ml.

ml

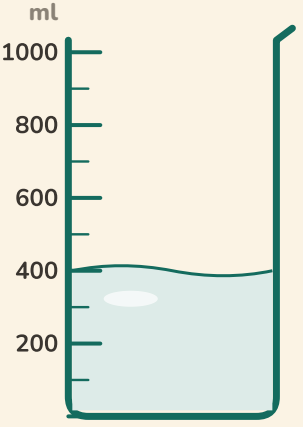
2



A measuring cup with a scale from 0 to 1000 ml. Major markings are at 200, 400, 600, 800, and 1000. Minor markings are every 100 ml. The liquid level is at 900 ml.

ml

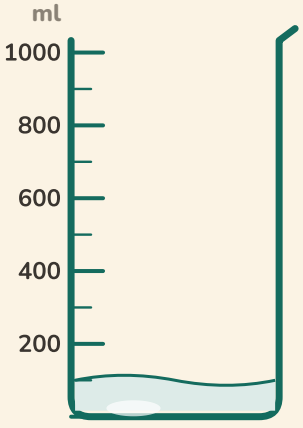
3



A measuring cup with a scale from 0 to 1000 ml. Major markings are at 200, 400, 600, 800, and 1000. Minor markings are every 100 ml. The liquid level is at 400 ml.

ml

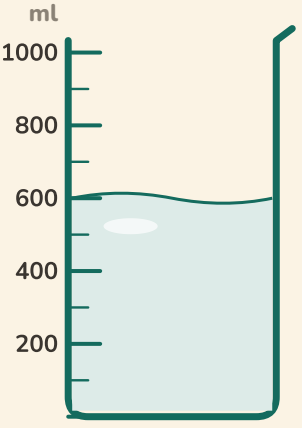
4



A measuring cup with a scale from 0 to 1000 ml. Major markings are at 200, 400, 600, 800, and 1000. Minor markings are every 100 ml. The liquid level is at 100 ml.

ml

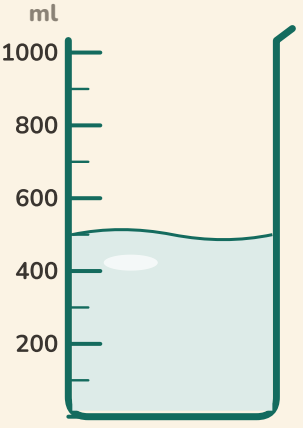
5



A measuring cup with a scale from 0 to 1000 ml. Major markings are at 200, 400, 600, 800, and 1000. Minor markings are every 100 ml. The liquid level is at 600 ml.

ml

6



A measuring cup with a scale from 0 to 1000 ml. Major markings are at 200, 400, 600, 800, and 1000. Minor markings are every 100 ml. The liquid level is at 500 ml.

ml