

1 Écris toutes les façons de noter les capacités indiquées dans le tableau, comme dans l'exemple.

L	dL	cL	mL
2	3		
2	3	0	
2	3	0	0

2 L 3 dL

23 dL

2 L 30 cL

230 cL

2 L 300 mL

2 300 mL

L	dL	cL	mL
	5		
	5	0	
	5	0	0

L	dL	cL	mL
4	9		
4	9	0	
4	9	0	0

L	dL	cL	mL
6	2		
6	2	0	
6	2	0	0

2 Écris les capacités dans le tableau, puis complète les égalités.

L	dL	cL	mL

450 mL = ..... cL

247 cL = ..... L ..... cL

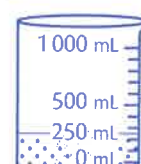
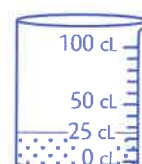
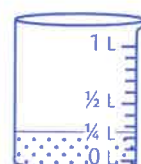
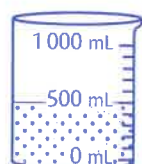
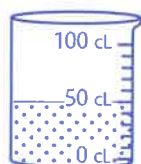
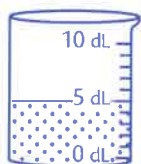
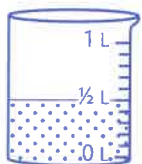
700 cL = ..... L

5 900 mL = ..... L ..... mL

45 dL = ..... L ..... dL = ..... L ..... cL



3 Observe les verres doseurs et complète.



$\frac{1}{2}$  L = ..... dL = ..... cL = ..... mL

$\frac{1}{4}$  L = ..... cL = ..... mL