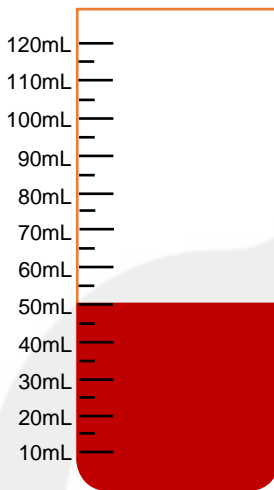


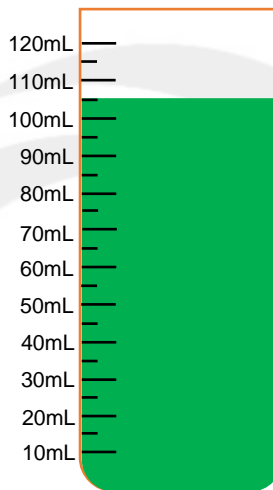
Converting Volume

Instructions: A group of science students measure out different volumes of liquids. Write the volume of each liquid in the boxes below.

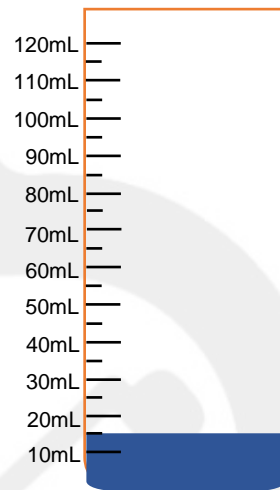
1 litre = 1000 millilitres



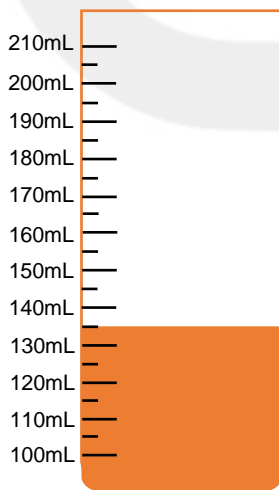
1) mL



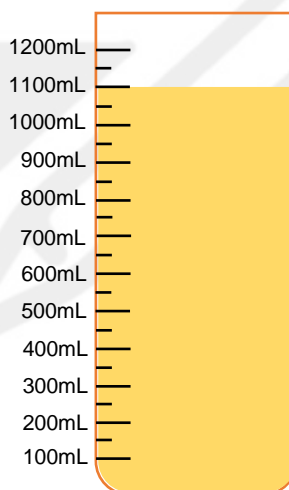
2) mL



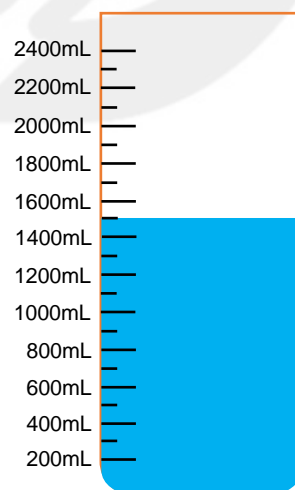
3) mL



4) L



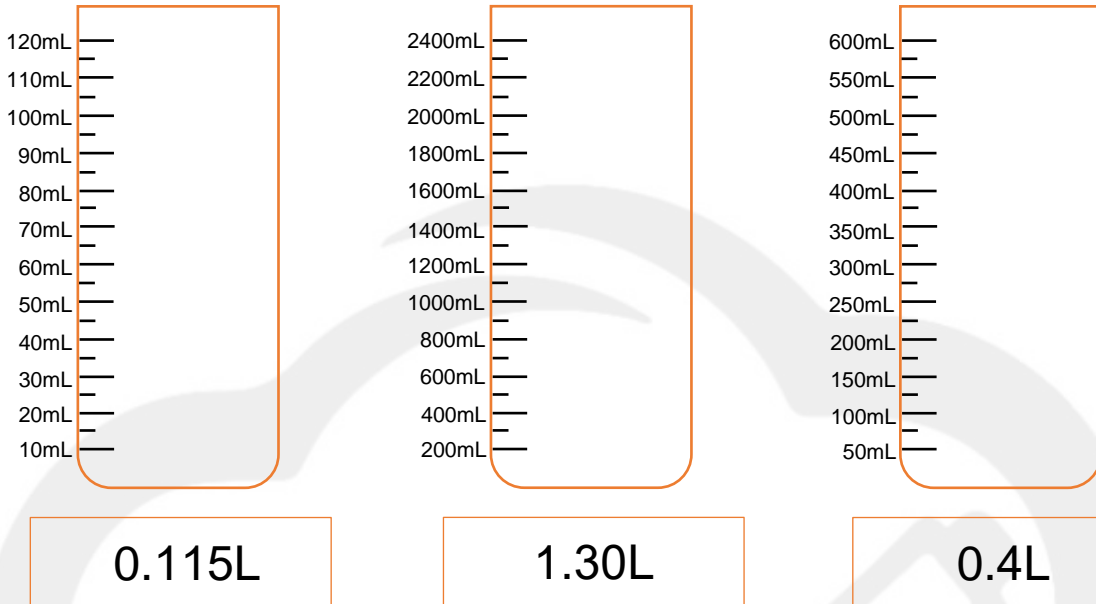
5) L



6) L



Instructions: For a science experiment, the students need to measure out three test tubes of liquid. Shade in the test tubes below to show how much liquid the students should pour in.



Instructions: Fill in the table below.

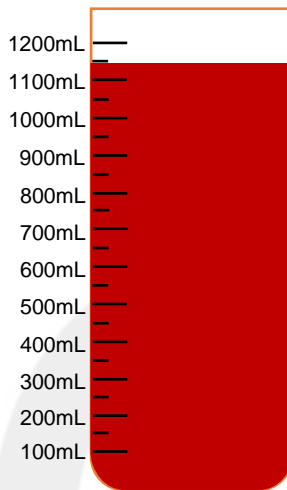
1 kilolitre = 1000 litres

| | | | | |
|---|----------|---|----|----------------|
| 1 | 1 kL = | L | 9 | kL = 1000 L |
| 2 | 5 kL = | L | 10 | kL = 3000 L |
| 3 | 7 kL = | L | 11 | kL = 6500 L |
| 4 | 10 kL = | L | 12 | kL = 12,200 L |
| 5 | 15 kL = | L | 13 | kL = 365,500 L |
| 6 | 100 kL = | L | 14 | kL = 400,620 L |
| 7 | 250 kL = | L | 15 | kL = 500 L |
| 8 | 0.5 kL = | L | 16 | kL = 250 L |

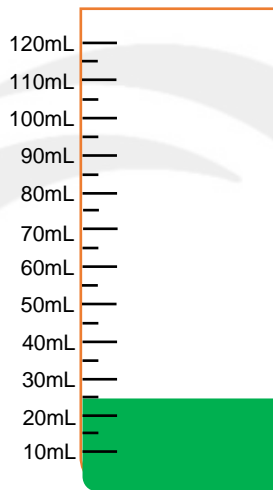
Converting Volume

Instructions: A group of science students measure out different volumes of liquids. Write the volume of each liquid in the boxes below.

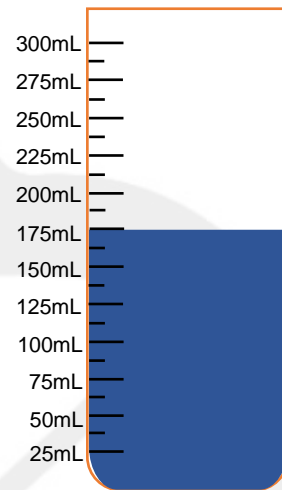
1 litre = 1000 millilitres



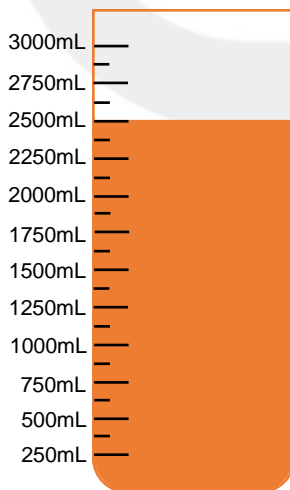
1) mL



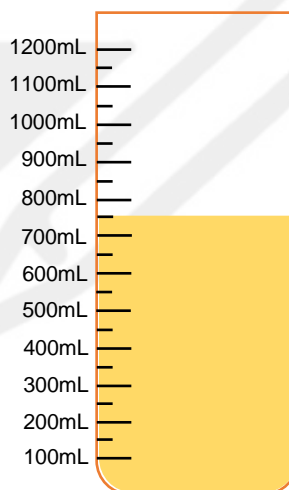
2) mL



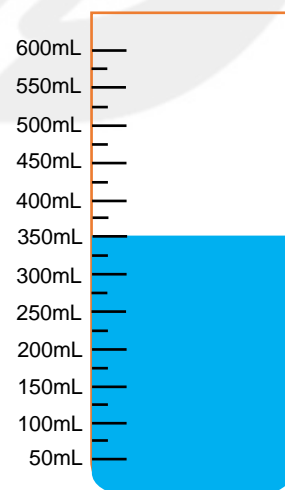
3) mL



4) L



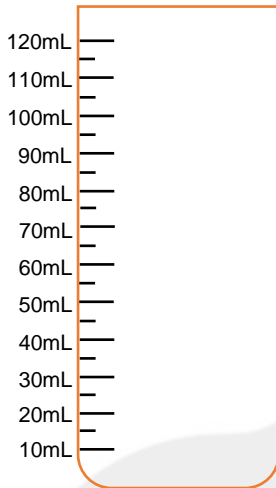
5) L



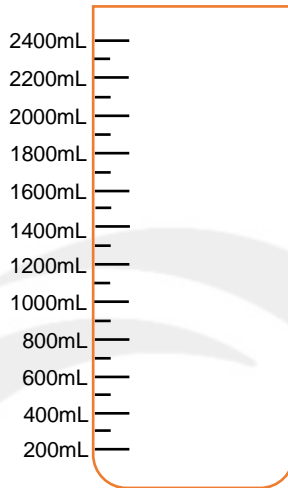
6) L



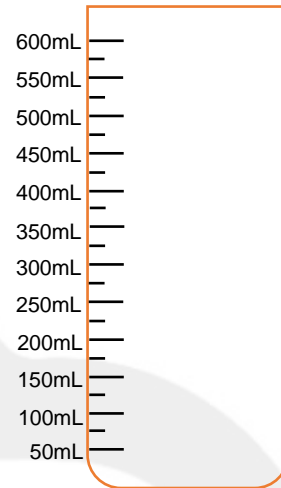
Instructions: For a science experiment, the students need to measure out three test tubes of liquid. Shade in the test tubes below to show how much liquid the students should pour in.



0.050L



1.4L



0.350L

Instructions: Fill in the table below.

1 kilolitre = 1000 litres

| | | | | |
|---|------------|---|----|----------------|
| 1 | 1 kL = | L | 9 | kL = 1000 L |
| 2 | 5.5 kL = | L | 10 | kL = 2800 L |
| 3 | 9 kL = | L | 11 | kL = 4870 L |
| 4 | 18.5 kL = | L | 12 | kL = 72,625 L |
| 5 | 27.75 kL = | L | 13 | kL = 902,800 L |
| 6 | 222 kL = | L | 14 | kL = 148 L |
| 7 | 0.1 kL = | L | 15 | kL = 50 L |
| 8 | 0.05 kL = | L | 16 | kL = 5 L |