Converting units of capacity

Name:	Class:	Date:

Mark	/ 7	%

1) Convert between the units of capacity [1]

9 Litres = ... ml

2) Work out the following conversion [1]

9 Litres = ... ml

3) Complete the sentences. [1]
    a)   4000 ml = ... litres
    b)   .... ml = 8 litres

4) Complete the sentences. [1]
    a)   7900 ml =   litres
    b)   ml = 8.9 litres

5) Complete the table [1]

Litres	1	$\frac{1}{2}$	$\frac{1}{4}$	$\frac{3}{4}$
Millilitres	1000			

6) Complete the table   [1]

Litres	$\frac{7}{10}$	$\frac{3}{10}$	$\frac{3}{5}$	$\frac{1}{5}$
Millilitres				

7) Complete the table   [1]

Litres	1	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{1}{4}$
Centilitres	100			

Solutions for the assessment Converting units of capacity

1) 9000 ml

2) 9000 ml

3) a) 4000 ml = **4** litres
b) **8000** ml = 8 litres

4) a) 7900 ml = **7.9** litres
b) **8900** ml = 8.9 litres

5) 1000, **500**, **250**, **750**

6) 700, **300**, **600**, **200**

7) 100, **50**, **75**, **25**