

Millimetres and Millilitres

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1a. Multiply or divide? Show you know how to convert the measurement by completing these statements.

To convert 5m into millimetres, _____ by 1,000. The answer is _____.

To convert 3,000ml into litres, _____ by 1,000. The answer is _____.

To convert 7L into millilitres, _____ by 1,000. The answer is _____.



VF

1b. Multiply or divide? Show you know how to convert the measurement by completing these statements.

To convert 9 litres into millilitres, _____ by 1,000. The answer is _____.

To convert 3,000mm into metres, _____ by 1,000. The answer is _____.

To convert 8,000ml into litres, _____ by 1,000. The answer is _____.



VF

2a. Complete the table below.

mm	m
	2
4,000	
8,000	
	3



VF

2b. Complete the table below.

ml	L
	3
	7
6,000	
	10



VF

3a. Order these mixed measurements from largest to smallest.

2,000mm
6,000mm
1m

3m
5,000mm



VF

3b. Order these mixed measurements from smallest to largest.

3m
9,000mm
2,000mm

5m
8,000mm



VF

4a. Draw lines to match the equivalent measurements.

1,000ml	2,000mm
2m	3m
5L	1L
3,000mm	5,000ml



VF

4b. Draw lines to match the equivalent measurements.

4L	2L
3m	3,000mm
6,000mm	6m
2,000ml	4,000ml



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5a. Multiply or divide? Show you know how to convert the measurement by completing these statements.

To convert 2.3m into millimetres, _____ by 1,000. The answer is _____.

To convert 3,200ml into litres, _____ by 1,000. The answer is _____.

To convert 5.7L into millilitres, _____ by 1,000. The answer is _____.



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5b. Multiply or divide? Show you know how to convert the measurement by completing these statements.

To convert 4,100ml into litres, _____ by 1,000. The answer is _____.

To convert 7.5m into millimetres, _____ by 1,000. The answer is _____.

To convert 9.4L into millilitres, _____ by 1,000. The answer is _____.



VF

6a. Complete the table below.

$\frac{?}{1000}$	ml	L
$\frac{300}{1000}$		
	900	
		0.6



VF

6b. Complete the table below.

$\frac{?}{1000}$	ml	L
	200	
		0.4
$\frac{800}{1000}$		



VF

7a. Order these mixed measurements from largest to smallest.

4,100mm 4m 4.2m

0.3m 400mm



VF

7b. Order these mixed measurements from smallest to largest.

8L 750ml 8,800ml

7.5L 0.5L



VF

8a. Draw lines to match the equivalent measurements.

1,500ml	2,500mm
$2\frac{1}{2}$ m	2,200mm
1.4L	1.5L
$2\frac{1}{5}$ m	1,400ml



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8b. Draw lines to match the equivalent measurements.

$4\frac{1}{5}$ L	4.9L
6.2m	6,200mm
4,500mm	$4\frac{1}{2}$ m
4,900ml	4,200ml



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9a. Multiply or divide? Show you know how to convert the measurement by completing these statements.

To convert 2.34m into millimetres, _____ by 1,000. The answer is _____.

To convert 4,010ml into litres, _____ by 1,000. The answer is _____.

To convert 5.77L into millilitres, _____ by 1,000. The answer is _____.



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9b. Multiply or divide? Show you know how to convert the measurement by completing these statements.

To convert 4.18 litres into millilitres, _____ by 1,000. The answer is _____.

To convert 7,040mm into metres, _____ by 1,000. The answer is _____.

To convert 9.49L into millilitres, _____ by 1,000. The answer is _____.



VF

10a. Complete the table below.

$\frac{?}{1000}$	ml	L
$\frac{350}{1000}$		
	590	
		0.71



VF

10b. Complete the table below.

$\frac{?}{1000}$	ml	L
	750	
		0.06
$\frac{950}{1000}$		



VF

11a. Order these mixed measurements from largest to smallest.

460mm 4.36m 4.26m

0.29m 426mm



VF

11b. Order these mixed measurements from smallest to largest.

8.76L 760ml 8,610ml

7.6L 0.86L



VF

12a. Draw lines to match the equivalent measurements.

7,760ml	7,750mm
$7\frac{3}{4}$ m	7,500mm
7.45L	7.76L
$7\frac{2}{4}$ m	7,450ml



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12b. Draw lines to match the equivalent measurements.

5,500mm	5,050mm
5,950ml	5.95L
5,750ml	$5\frac{1}{2}$ m
5.05m	$5\frac{3}{4}$ L



VF