



Add the Volumes



Find the total volume. Write your answer in litres and millilitres.

(a) $2 \ell 140 \text{ ml} + 5 \ell 380 \text{ ml}$

Working (Algorithmic Method):

	L	mL
	2	140
+	5	380
=	_____ ℓ	_____ ml

(b) $13 \ell 204 \text{ ml} + 14 \ell 362 \text{ ml}$

Working (Algorithmic Method):

	L	mL
	13	204
+	14	362
=	_____ ℓ	_____ ml

(c) $3 \ell 707 \text{ ml} + 4 \ell 560 \text{ ml}$

Working (Algorithmic Method):

	L	mL
	3	707
+	4	560
=	_____ ℓ	_____ ml

(d) $8 \ell 820 \text{ ml} + 3 \ell 315 \text{ ml}$

Working (Algorithmic Method):

	L	mL
	8	820
+	3	315
=	_____ ℓ	_____ ml

(e) $16 \ell 215 \text{ ml} + 6 \ell 785 \text{ ml}$

Working (Algorithmic Method):

	L	mL
	16	215
+	6	785
=	_____ ℓ	_____ ml

(f) $12 \ell 450 \text{ ml} + 17 \ell 600 \text{ ml}$

Working (Algorithmic Method):

	L	mL
	12	450
+	17	600
=	_____ ℓ	_____ ml