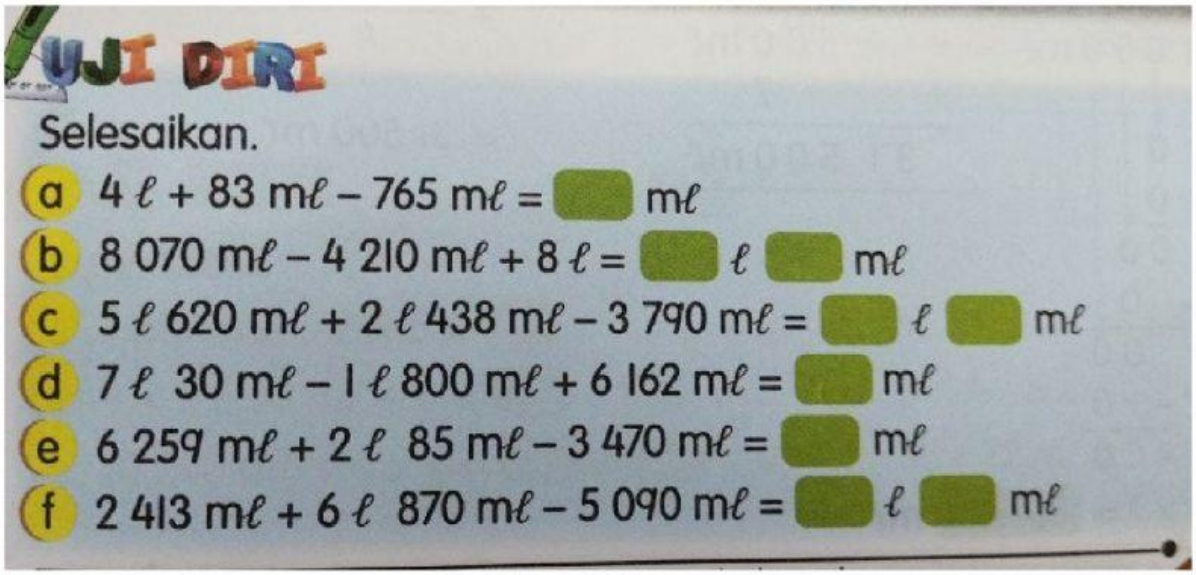


$$4\ \ell + 83\ m\ell - 765\ m\ell = _____ m\ell$$

Samakan Unit: $\ell \rightarrow m\ell$

$4\ \ell = _____ m\ell$

		$m\ell$			$m\ell$
+		$m\ell$	−		$m\ell$
		$m\ell$			$m\ell$

$$8\,070\ m\ell - 4\,210\ m\ell + 8\ \ell = ____ \ell _____ m\ell$$

		$m\ell$			ℓ	$m\ell$
−		$m\ell$	+		ℓ	$m\ell$
		$m\ell$			ℓ	$m\ell$

LIVEWORKSHEETS

8 ℓ 620 mℓ + 2 ℓ 438 mℓ − 3 790 mℓ = _____ℓ_____mℓ

	8	ℓ	6 2 0	mℓ		ℓ	mℓ
+	2	ℓ	4 3 8	mℓ	-	ℓ	mℓ
	ℓ			mℓ		ℓ	mℓ

7 ℓ 30 mℓ − 1 ℓ 800 mℓ + 6 162 mℓ = _____mℓ

	7	ℓ	3 0	mℓ			mℓ
-	1	ℓ	8 0 0	mℓ	+	6 1 6 2	mℓ
	ℓ			mℓ			mℓ

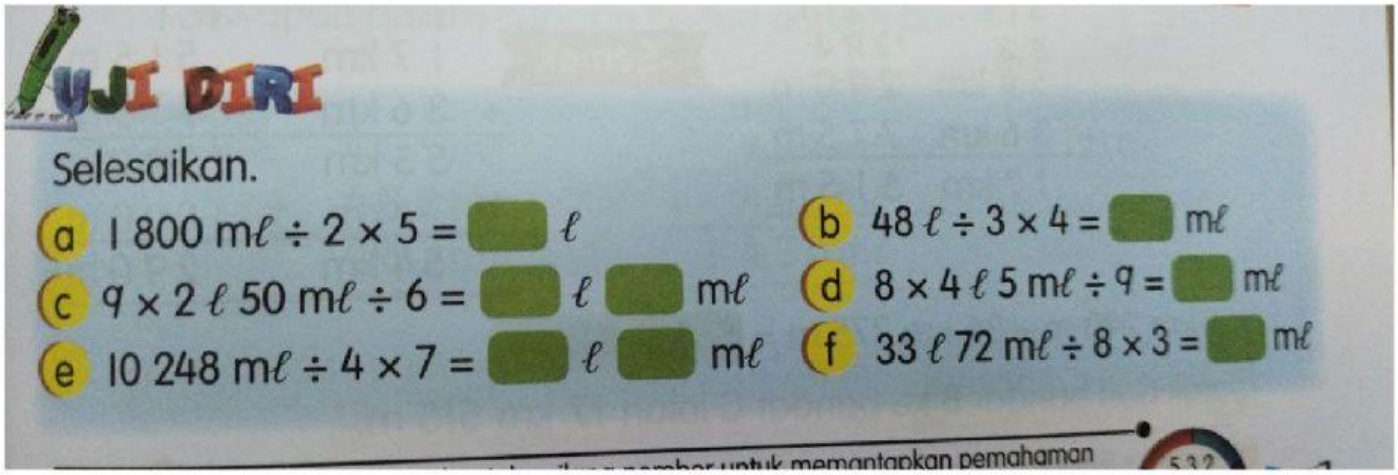
6 259 mℓ + 2 ℓ 85 mℓ − 3 470 mℓ = _____mℓ

		ℓ		mℓ			mℓ
-	2	ℓ	8 5	mℓ	+	3 4 7 0	mℓ
	ℓ			mℓ			mℓ

2 413 mℓ + 6 ℓ 870 mℓ − 5 090 mℓ = _____ℓ_____mℓ

		ℓ		mℓ		ℓ	mℓ
+	6	ℓ	8 7 0	mℓ	-	ℓ	mℓ
	ℓ			mℓ		ℓ	mℓ

LIVEWORKSHEETS



a) $1\,800\,m\ell \div 2 \times 5 =$ _____ℓ

$$2\overline{)1\ 8\ 0\ 0\ m\ell} \quad (m\ell)$$

$$-\ \underline{\quad\quad}$$

$$0\ 0$$

$$-\ \underline{\quad}$$

$$\text{x}\quad 5$$

$$\underline{\quad\quad\quad}$$

$$m\ell \rightarrow \ell$$

b) $48\,\ell \div 3 \times 4 =$ _____$m\ell$

$$3\overline{)4\ 8\ \ell} \quad (\ell)$$

$$-\ \underline{\quad\quad}$$

$$-\ 1\ 8$$

$$\underline{\quad\quad}$$

$$\text{x}\quad 4$$

$$\underline{\quad\quad\quad}$$

$$\ell \rightarrow m\ell$$

LIVEWORKSHEETS

c) $9 \times 2\,\ell\,50\,m\ell \div 6 =$ _____ℓ_____$m\ell$

$$\begin{array}{r} 2\ \ell\ \ 5\ \ 0\ \ m\ell \\ \times \qquad\quad 9 \\ \hline \ell \qquad\quad m\ell \end{array}$$

$$\begin{array}{r|l} & 3\ \ell \qquad\quad m\ell \\ 6 & \ell \qquad\quad m\ell \\ - & \quad -4\ 2 \\ \hline & \quad\ \ 0 \end{array}$$

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d) $8 \times 4\,\ell\ 5\,m\ell \div 9 =$ _____ℓ_____$m\ell$

$$\begin{array}{r} 4\ \ell \quad 5\ m\ell \\ \times \qquad 8 \\ \hline \ell \qquad m\ell \end{array}$$

$$\begin{array}{r|l} & \ell \qquad\quad m\ell \\ 9 & \ell \qquad\quad m\ell \\ -2\ 7 & +5\ 0\ 0\ 0 \\ & \quad 5\ 0\ 4\ 0 \\ & \quad -4\ 5 \\ & \qquad\quad -\ ____ \\ & \qquad\quad\ \ ____ \end{array}$$

LIVEWORKSHEETS