DATE /DAY	:	22 SEPT 2021 (WEDNESDAY)
TOPIC	:	MEASUREMENT
STANDARD OF CONTENT	:	VOLUME OF LIQUID
STANDARD OF LEARNING:		5.3.1
PERFORMANCE STANDARDS	:	Determine the justification of the answer and finish the sentences
OBJEKTIF PEMBELAJARAN :		Pupils be able to solve mathematics problem mix operation add and subtract involving ml and l.
REFERENCES	:	**MATHEMATICS TEXT BOOKS YEAR 4 PAGE 188 - 189**

NOTE :

NOTE

1 *l* = 1 000 m*l*

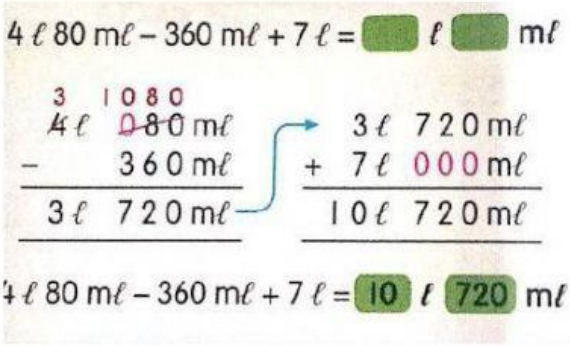
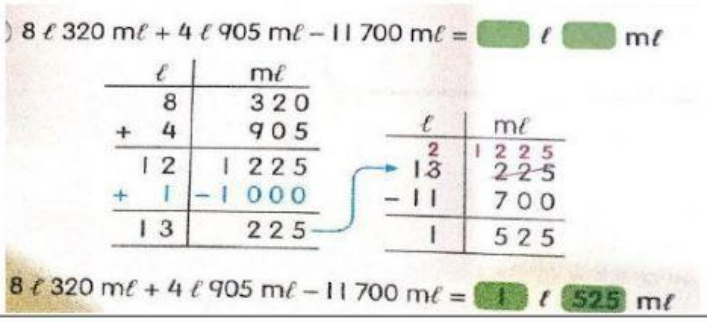
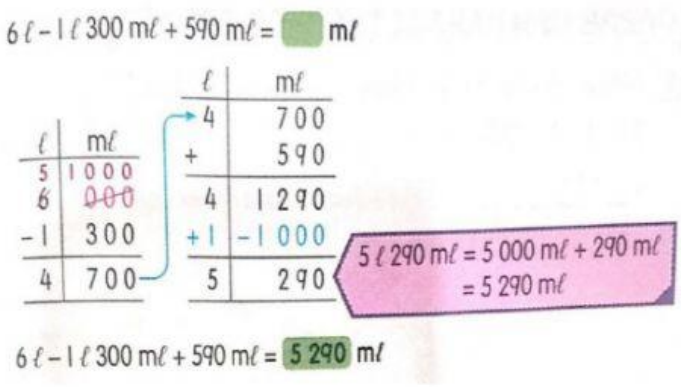
l ×1 000 m *l*

m *l* *l*

÷1 000

EXAMPLE	SOLUTION
5 *l* + 450 m *l* - 500 m*l* = _____ m *l*	5 ℓ + 450 mℓ – 500 mℓ = ☐ mℓ
4 950 m *l*	5 ℓ + 450 mℓ = 5 ℓ 450 mℓ = 5 000 mℓ + 450 mℓ = 5 450 mℓ 4 14 5 4 5 0 mℓ – 5 0 0 mℓ 4 9 5 0 mℓ
	5 ℓ + 450 mℓ – 500 mℓ = 4 950 mℓ

LIVEWORKSHEETS

4 ℓ 80 m ℓ - 360 m ℓ + 7 ℓ = _____ ℓ _____ m ℓ **10 ℓ 720 m ℓ**	
8 ℓ 320 m ℓ + 4 ℓ 905 m ℓ – 11 700 m ℓ = _____ _____ m **1 ℓ 525 m ℓ**	
6 ℓ – 1 ℓ 300 m ℓ + 590 m ℓ = _____ m ℓ **5 290 m ℓ**	

LIVEWORKSHEETS

INSTRUCTIONS:

ANSWER THE EXERCISE IN YOUR WORKBOOK OR DLP BOOSTER BOOKS PAGE 80 4 UMS/4 UKM 81 ,

QUESTIONS 1 TO 4.

1. 3 ℓ 510 mℓ + 2 ℓ 960 mℓ − 1 ℓ 725 mℓ = _____ ℓ _____ mℓ

L	ml
+	

L	ml
-	

2. 20 ℓ 40 mℓ − 15 ℓ 830 mℓ + 960 mℓ = _____ ℓ _____ mℓ

L	ml
-	

L	ml

3. 50 ℓ − 16 ℓ 436 mℓ + 2 078 mℓ = _____ ℓ _____ mℓ

L	ml

L	ml

4. 16 ℓ 413 mℓ + 2 750 mℓ − 10 ℓ 984 mℓ = _____ mℓ

L	ml

L	ml

LIVEWORKSHEETS