

姓名:

液体乘除

1. $49\ell\ 371\text{ml} \div 7 \times 4 = \underline{\hspace{2cm}}\ \ell\ \underline{\hspace{2cm}}\ \text{ml}$

[illegible]

The diagram shows a multiplication problem using base ten blocks. The multiplicand is 12, represented by one ten-block and two one-blocks. The multiplier is 11, represented by one ten-block and one one-block. The product is 132, represented by one hundred-block, three ten-blocks, and two one-blocks. The blocks are arranged in a grid with a horizontal line separating the multiplicand from the multiplier.

2. $2 \times 6\text{ l } 850\text{ ml} \div 5 = \underline{\hspace{2cm}} \text{ l } \underline{\hspace{2cm}} \text{ ml}$

		ℓ						$m\ell$											
		6						8	5	0									
x																2			
+			-																