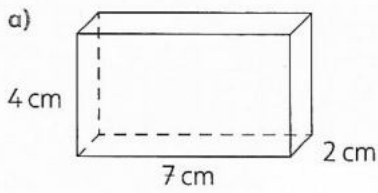
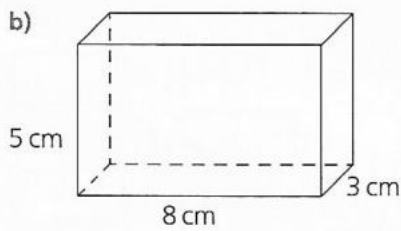


1 Bestimme das Volumen der Quader. Schreibe in Zentimeterwürfel und in Milliliter.



L:

Zentimeterwürfel  
entsprechen  ml.



L:

Zentimeterwürfel  
entsprechen  ml.

2 Fülle die Tabelle aus.

| Behälter           | 10 l | 1 l | 100 ml | 10 ml | 1 ml | mit<br>Komma<br>in l | l und ml | ml      |
|--------------------|------|-----|--------|-------|------|----------------------|----------|---------|
| 1 kleiner Eimer    |      | 5   | 0      | 0     | 0    | l                    | l ml     | 5000 ml |
| 3 kleine Eimer     |      |     |        |       |      | l                    | l ml     | ml      |
| 1 Teel. Hustensaft |      |     |        |       |      |                      |          | 5 ml    |
| 5 Teel. Hustensaft |      |     |        |       |      |                      |          |         |
| 1 Zahnpastatube    |      |     |        |       |      |                      | 0l 75 ml |         |
| 2 Zahnpastatuben   |      |     |        |       |      |                      |          |         |
| 10 Zahnpastatuben  |      |     |        |       |      |                      |          |         |
| 1 Flasche Essig    |      |     |        |       |      | 0,750l               |          |         |
| 2 Flaschen Essig   |      |     |        |       |      |                      |          |         |
| 4 Flaschen Essig   |      |     |        |       |      |                      |          |         |

3 Wandle in die angegebene Einheit um.

a)  $1,025 \text{ l} = \text{ ml}$     b)  $2004 \text{ ml} = \text{ l}$     c)  $\frac{1}{2} \text{ l} = \text{ ml}$   
 $0,025 \text{ l} = \text{ ml}$      $124 \text{ ml} = \text{ l}$      $1\frac{1}{4} \text{ l} = \text{ ml}$