



Mittelstufe

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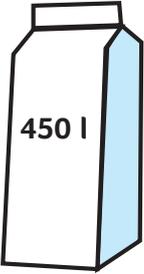
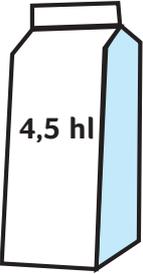
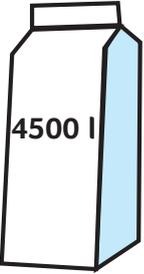
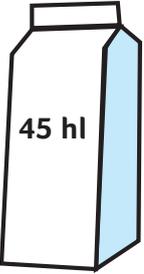
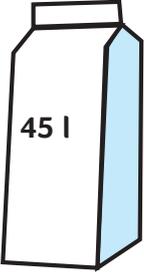
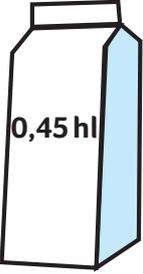
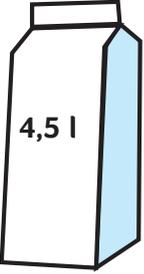
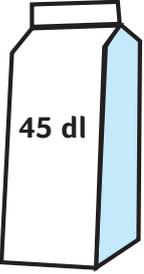
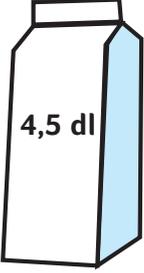
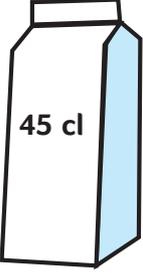
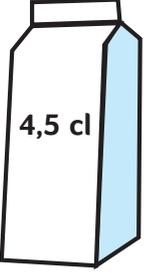
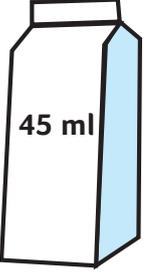
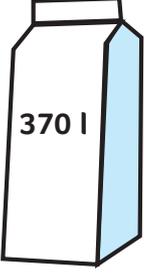
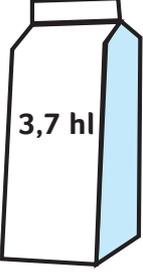
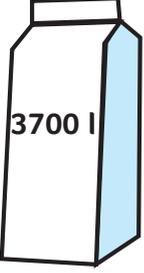
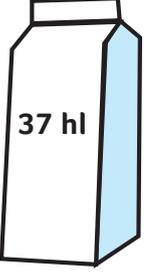
swissmilk

Rechnen mit Grössen

Aufgabe 1

Memory: Immer zwei Hohlmasse passen zusammen. Schneide die Kärtchen aus. Lege sie verdeckt auf den Tisch. Drehe zwei Kärtchen um. Sind die beiden Hohlmasse gleich gross? Wenn ja, darfst du das Kärtchenpaar behalten.



 450 l	 4,5 hl	 4500 l	 45 hl
 45 l	 0,45 hl	 4,5 l	 45 dl
 4,5 dl	 45 cl	 4,5 cl	 45 ml
 370 l	 3,7 hl	 3700 l	 37 hl

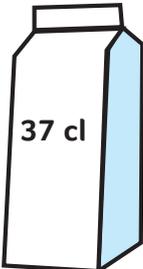
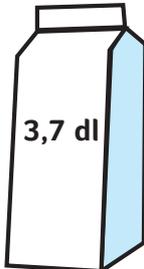
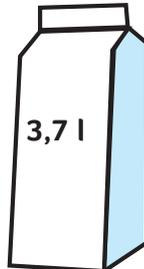
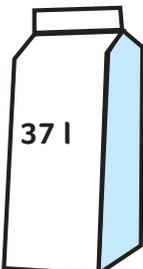
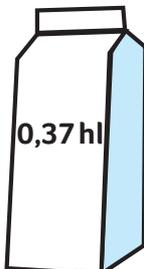
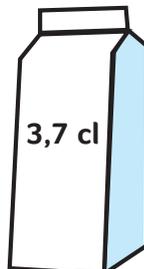


Mittelstufe

Name:

Rechnen mit Grössen



 <p>37 cl</p>	 <p>3,7 dl</p>	 <p>3,7 l</p>	 <p>37 dl</p>
 <p>37 l</p>	 <p>0,37 hl</p>	 <p>3,7 cl</p>	 <p>37 ml</p>



Mittelstufe

Name:

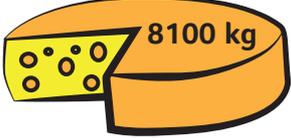
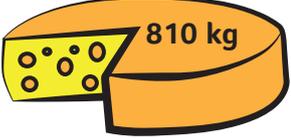
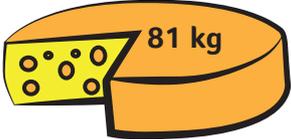
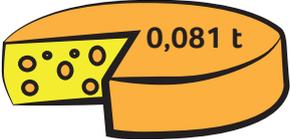
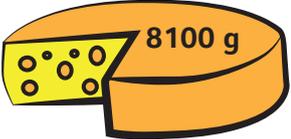
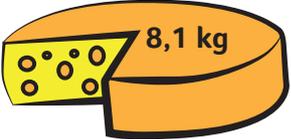
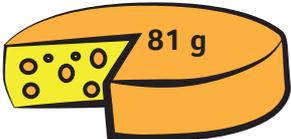
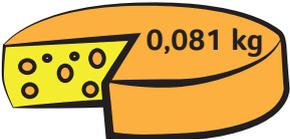
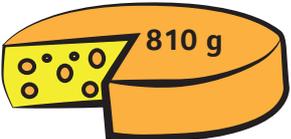
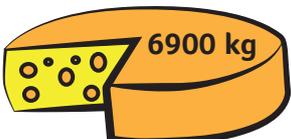
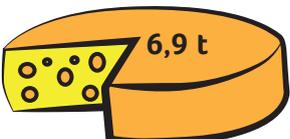
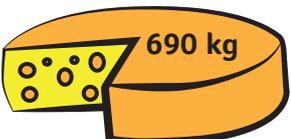
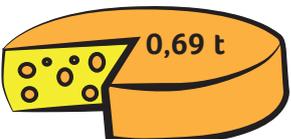
swissmilk

Rechnen mit Grössen

Aufgabe 2

Memory: Immer zwei Gewichte passen zusammen. Schneide die Kärtchen aus. Lege sie verdeckt auf den Tisch. Drehe zwei Kärtchen um. Sind die beiden Gewichte gleich schwer? Wenn ja, darfst du das Kärtchenpaar behalten.





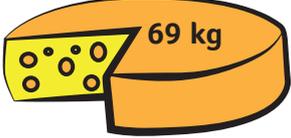
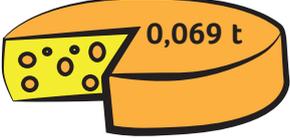
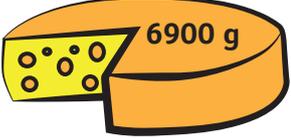
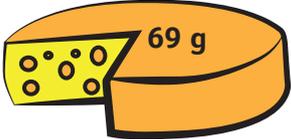
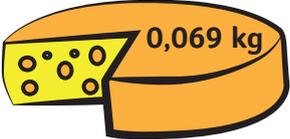
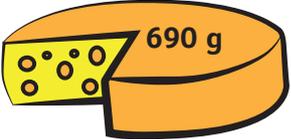
Mittelstufe

Name:

swissmilk

Rechnen mit Grössen



 <p>69 kg</p>	 <p>0,069 t</p>	 <p>6900 g</p>	 <p>6,9 kg</p>
 <p>69 g</p>	 <p>0,069 kg</p>	 <p>0,69 kg</p>	 <p>690 g</p>



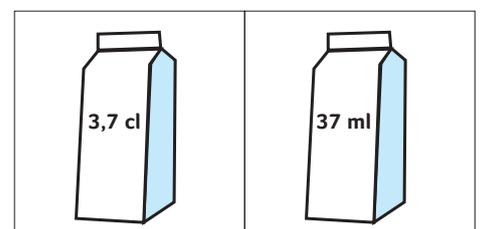
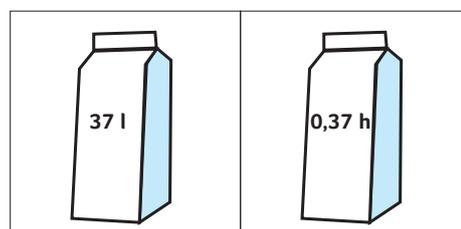
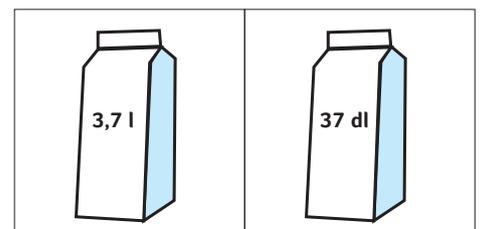
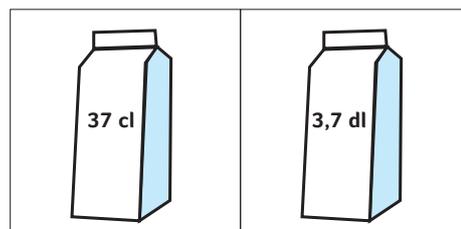
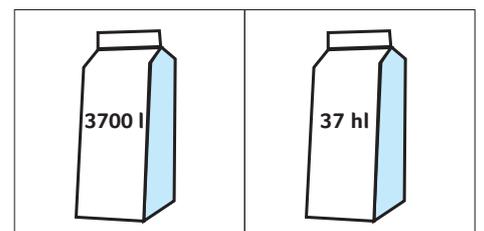
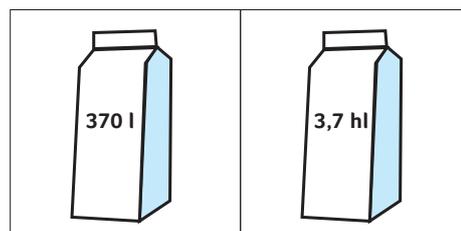
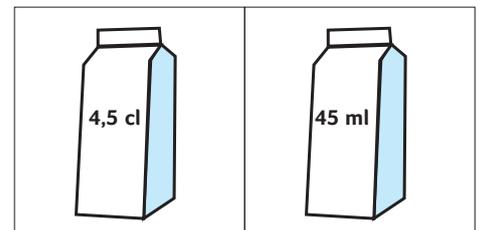
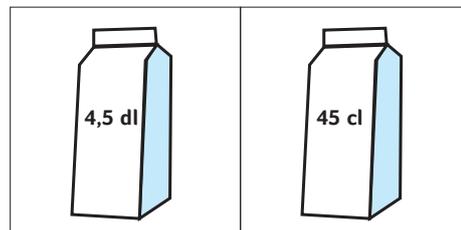
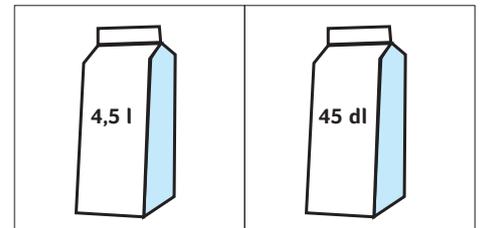
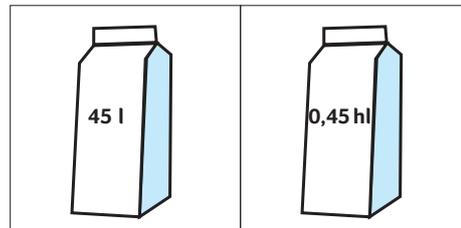
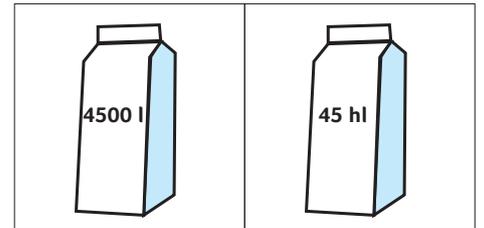
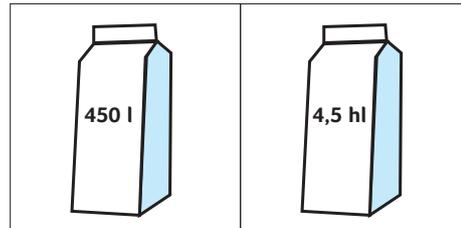
Mittelstufe

Lösung

swissmilk

Rechnen mit Grössen

Aufgabe 1





Mittelstufe

Lösung

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Rechnen mit Grössen

Aufgabe 2

