



Primaire 2

Nom:

Poids et volumes

Exercice 1

Mémoire: Il y a toujours deux cartes qui indiquent exactement le même volume. Découpe les cartes, puis dispose-les face cachée sur ton pupitre. Tourne deux cartes. S'agit-il du même volume? Si oui, tu peux conserver la paire.



| | | | |
|---------------|----------------|---------------|--------------|
| <p>450 l</p> | <p>4,5 hl</p> | <p>4500 l</p> | <p>45 hl</p> |
| <p>45 l</p> | <p>0,45 hl</p> | <p>4,5 l</p> | <p>45 dl</p> |
| <p>4,5 dl</p> | <p>45 cl</p> | <p>4,5 cl</p> | <p>45 ml</p> |
| <p>370 l</p> | <p>3,7 hl</p> | <p>3700 l</p> | <p>37 hl</p> |

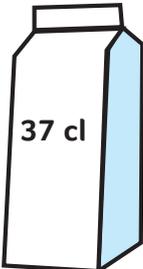
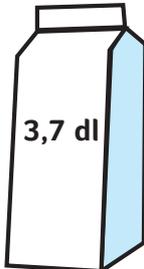
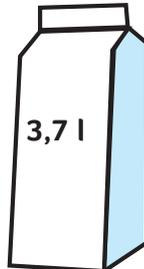
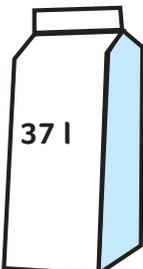
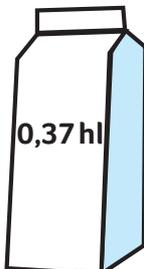
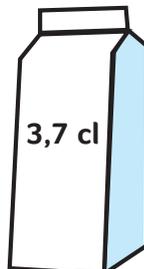


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| | | | |
|---|--|--|--|
|  <p>37 cl</p> |  <p>3,7 dl</p> |  <p>3,7 l</p> |  <p>37 dl</p> |
|  <p>37 l</p> |  <p>0,37 hl</p> |  <p>3,7 cl</p> |  <p>37 ml</p> |



Primaire 2

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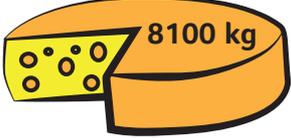
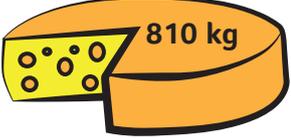
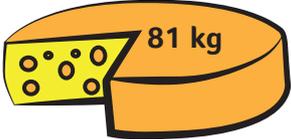
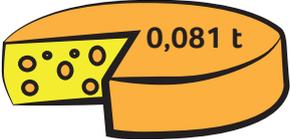
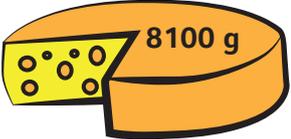
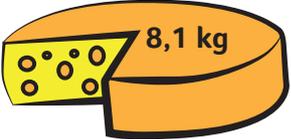
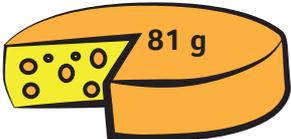
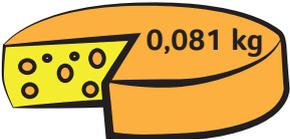
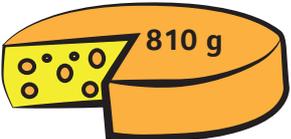
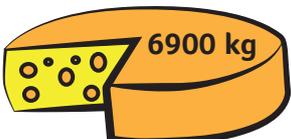
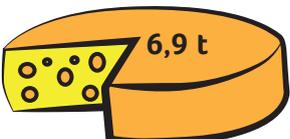
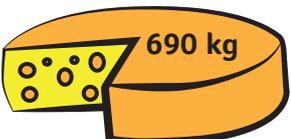
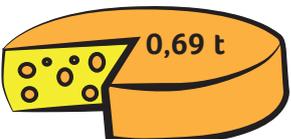
swissmilk

Poids et volumes

Exercice 2

Mémoire: Il y a toujours deux cartes qui indiquent exactement le même poids. Découpe les cartes, puis dispose-les face cachée sur ton pupitre. Tourne deux cartes. S'agit-il du même poids? Si oui, tu peux conserver la paire.



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|---|---|--|---|
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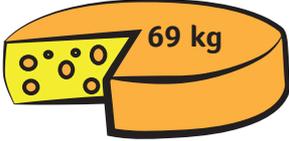
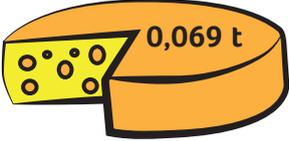
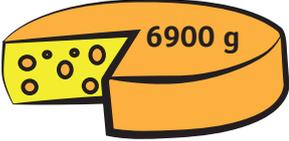
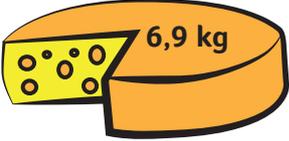
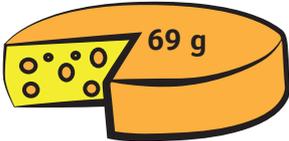
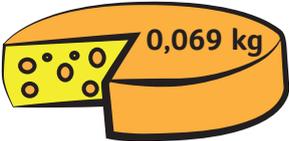
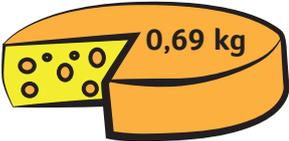
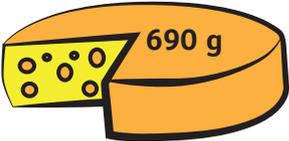
Primaire 2

Nom:

swissmilk

Poids et volumes



| | | | |
|---|---|---|--|
|  <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> |



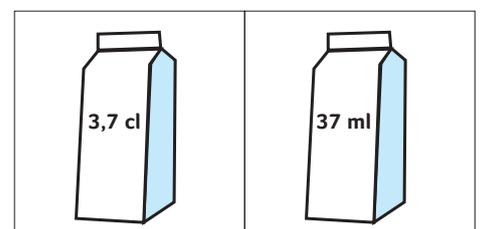
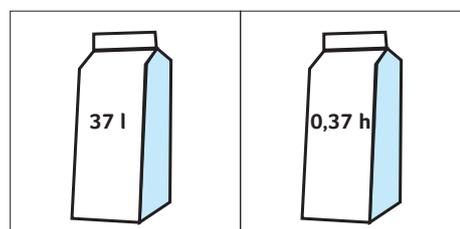
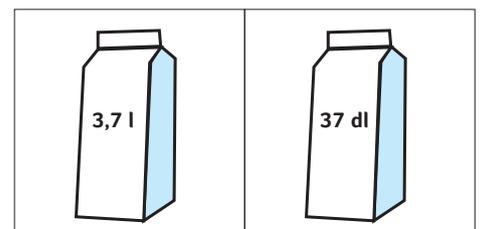
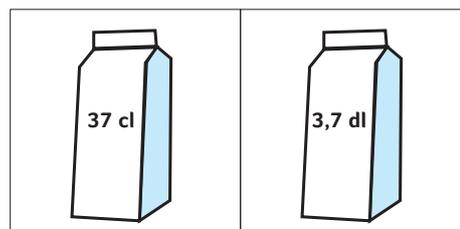
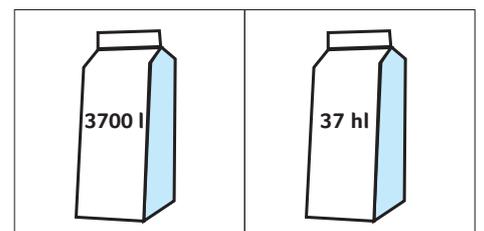
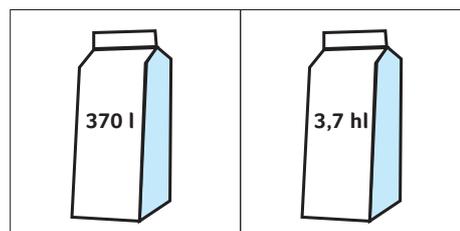
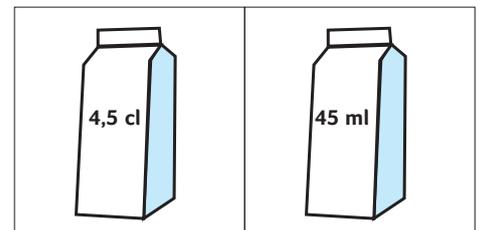
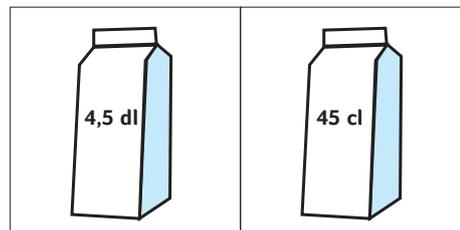
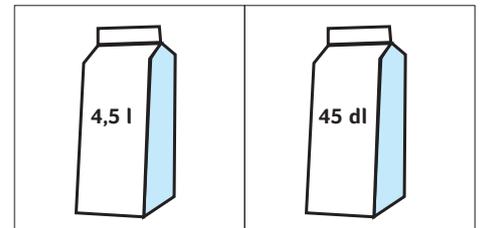
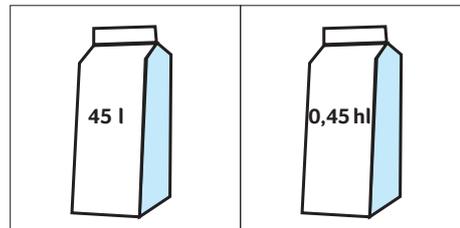
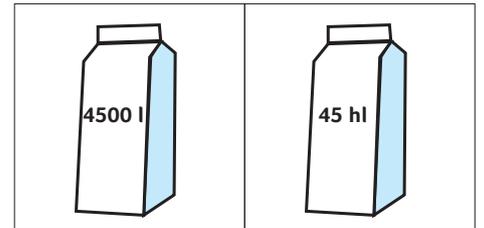
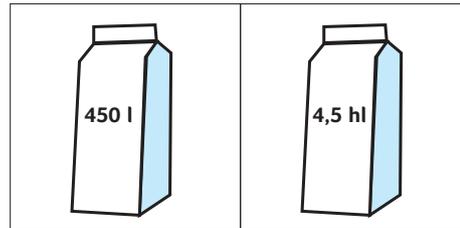
Primaire 2

Solution

swissmilk

Poids et volumes

Exercice 1





Primaire 2

Solution

Poids et volumes

Exercice 2

