

Alle helfen Wasser tragen

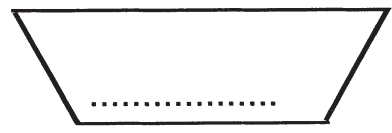
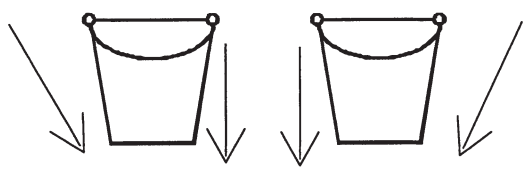
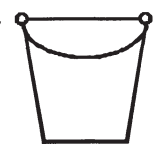
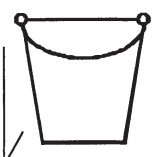
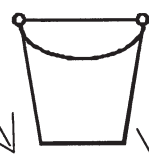
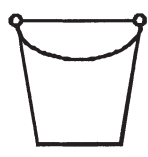
Jeder füllt in seinen Kessel, so viel er will.

A bringt

B bringt

C bringt

D bringt



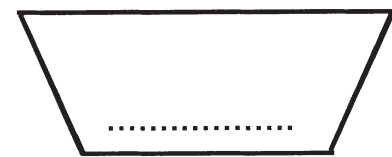
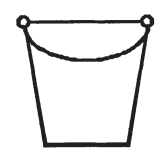
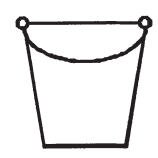
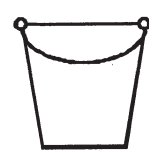
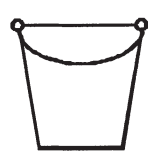
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E bringt

F bringt

G bringt

H bringt



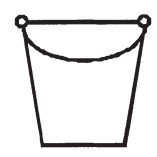
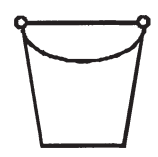
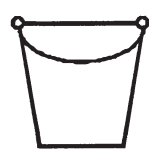
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I bringt

K bringt

L bringt

M bringt



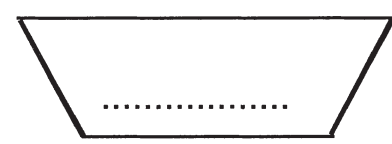
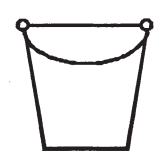
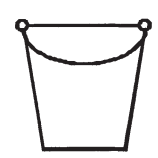
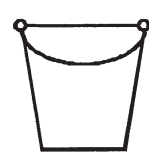
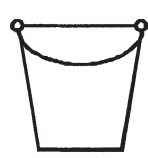
.....

N bringt

O bringt

P bringt

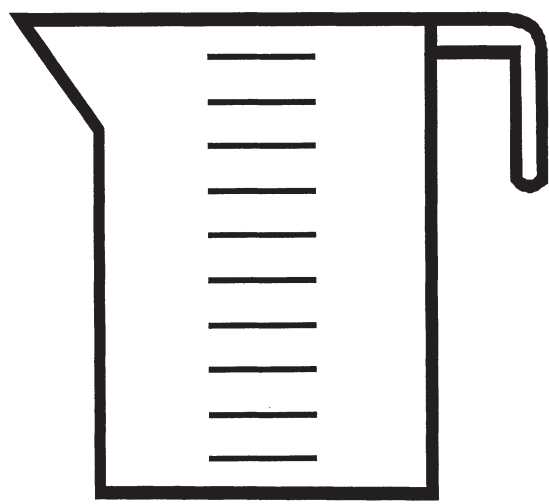
R bringt



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Wir betrachten den Massbecher und berichten



Was gibt 1 l ?

- 8 dl + dl = 1 l
- 6 dl + dl =
- 4 dl + dl =
- 5 dl + dl =
- 1 dl + dl =
- 7 dl + dl =
- 2 dl + dl =
- 9 dl + dl =
- 3 dl + dl =

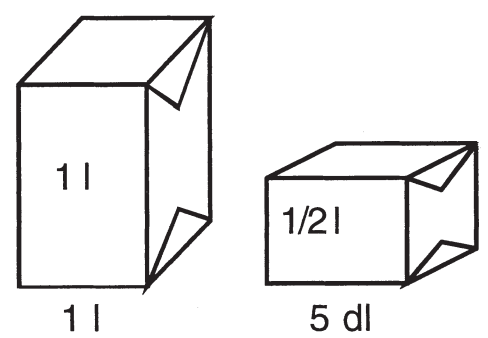
- 15 dl = 1 l 5 dl
- 36 dl =
- 82 dl =
- 43 dl =

- 54 dl =
- 49 dl =
- 72 dl =
- 65 dl =

- 6 l 7 dl = dl
- 4 l 3 dl =
- 2 l 7 dl =
- 8 l 1 dl =

- 1 l 6 dl = dl
- 5 l 2 dl =
- 7 l 8 dl =
- 9 l 6 dl =

Es gibt auch halbe Liter.
Darauf steht 1/2 l



- 1/2 l Milch
- 1/2 l Rahm
- 1/2 l Orangensaft
- 1/2 l Ovomaltine
- 1/2 l Citro

Übungsblätter zum Hohlmass

Wir füllen auf 10 l auf

? ? ? ?

	6 l 5 dl
	3 l 5 dl	4 l 2 dl	6 l 4 dl	2 l 8 dl
10 l	10 l	10 l	10 l	

? ? ? ?

	5 l 1 dl	8 l 3 dl	1 l 9 dl	7 l 6 dl
10 l	10 l	10 l	10 l	

? ? ? ?

	3 l 4 dl	4 l 3 dl	3 l 3 dl	6 l 6 dl
10 l	10 l	10 l	10 l	

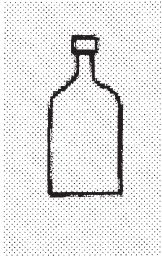
? ? ? ?

	8 dl	9 l 2 dl	5 l 5 dl	8 l 8 dl
10 l	10 l	10 l	10 l	

Kannst du davon Rechnungen schreiben?

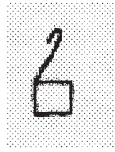
Kleine Gefäße in cl beschriften

6 dl



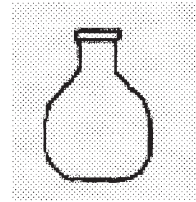
..... cl

1 dl



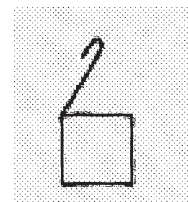
..... cl

7 dl



..... cl

1 l



..... cl

2 dl



.....

5 dl



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8 dl



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3 dl



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1 l 4 dl



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9 dl



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1/2 l



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1 1/2 l



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