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## OEFENBLAD

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3 l = ..... dl

5 l = ..... dl

3 l = ..... ml

13 dl = ..... ml

9 dl = ..... ml

14 l = ..... dl

19 dl = ..... ml

7 dl = ..... ml

10 dl = ..... ml

19 l = ..... ml

4000 ml = ..... l

1900 ml = ..... dl

1400 ml = ..... dl

50 dl = ..... l

700 ml = ..... dl

12000 ml = ..... l

1700 ml = ..... dl

300 ml = ..... dl

160 dl = ..... l

20 dl = ..... l

1000 ml = ..... dl

4 dl = ..... ml

400 ml = ..... dl

12 l = ..... ml

130 dl = ..... l

6 l = ..... dl

2 l = ..... dl

18 l = ..... dl

3 l = ..... ml

5000 ml = ..... l

10 dl = ..... l

1400 ml = ..... dl

5 dl = ..... ml

15 l = ..... ml

8 l = ..... dl

10 l = ..... ml

9000 ml = ..... l

2 l = ..... dl

150 dl = ..... l

19000 ml = ..... l

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## OEFENBLAD

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$3 \text{ l} = \underline{\hspace{2cm}} 30 \text{ dl}$

$5 \text{ l} = \underline{\hspace{2cm}} 50 \text{ dl}$

$3 \text{ l} = \underline{\hspace{2cm}} 3000 \text{ ml}$

$13 \text{ dl} = \underline{\hspace{2cm}} 1300 \text{ ml}$

$9 \text{ dl} = \underline{\hspace{2cm}} 900 \text{ ml}$

$14 \text{ l} = \underline{\hspace{2cm}} 140 \text{ dl}$

$19 \text{ dl} = \underline{\hspace{2cm}} 1900 \text{ ml}$

$7 \text{ dl} = \underline{\hspace{2cm}} 700 \text{ ml}$

$10 \text{ dl} = \underline{\hspace{2cm}} 1000 \text{ ml}$

$19 \text{ l} = \underline{\hspace{2cm}} 19000 \text{ ml}$

$4000 \text{ ml} = \underline{\hspace{2cm}} 4 \text{ l}$

$1900 \text{ ml} = \underline{\hspace{2cm}} 19 \text{ dl}$

$1400 \text{ ml} = \underline{\hspace{2cm}} 14 \text{ dl}$

$50 \text{ dl} = \underline{\hspace{2cm}} 5 \text{ l}$

$700 \text{ ml} = \underline{\hspace{2cm}} 7 \text{ dl}$

$12000 \text{ ml} = \underline{\hspace{2cm}} 12 \text{ l}$

$1700 \text{ ml} = \underline{\hspace{2cm}} 17 \text{ dl}$

$300 \text{ ml} = \underline{\hspace{2cm}} 3 \text{ dl}$

$160 \text{ dl} = \underline{\hspace{2cm}} 16 \text{ l}$

$20 \text{ dl} = \underline{\hspace{2cm}} 2 \text{ l}$

$1000 \text{ ml} = \underline{\hspace{2cm}} 10 \text{ dl}$

$4 \text{ dl} = \underline{\hspace{2cm}} 400 \text{ ml}$

$400 \text{ ml} = \underline{\hspace{2cm}} 4 \text{ dl}$

$12 \text{ l} = \underline{\hspace{2cm}} 12000 \text{ ml}$

$130 \text{ dl} = \underline{\hspace{2cm}} 13 \text{ l}$

$6 \text{ l} = \underline{\hspace{2cm}} 60 \text{ dl}$

$2 \text{ l} = \underline{\hspace{2cm}} 20 \text{ dl}$

$18 \text{ l} = \underline{\hspace{2cm}} 180 \text{ dl}$

$3 \text{ l} = \underline{\hspace{2cm}} 3000 \text{ ml}$

$5000 \text{ ml} = \underline{\hspace{2cm}} 5 \text{ l}$

$10 \text{ dl} = \underline{\hspace{2cm}} 1 \text{ l}$

$1400 \text{ ml} = \underline{\hspace{2cm}} 14 \text{ dl}$

$5 \text{ dl} = \underline{\hspace{2cm}} 500 \text{ ml}$

$15 \text{ l} = \underline{\hspace{2cm}} 15000 \text{ ml}$

$8 \text{ l} = \underline{\hspace{2cm}} 80 \text{ dl}$

$10 \text{ l} = \underline{\hspace{2cm}} 10000 \text{ ml}$

$9000 \text{ ml} = \underline{\hspace{2cm}} 9 \text{ l}$

$2 \text{ l} = \underline{\hspace{2cm}} 20 \text{ dl}$

$150 \text{ dl} = \underline{\hspace{2cm}} 15 \text{ l}$

$19000 \text{ ml} = \underline{\hspace{2cm}} 19 \text{ l}$