

Nr. 45 Alle Masseinheiten Kontrollzahl: 854

$$963 \text{ cl} = \boxed{} \text{ l} \quad \boxed{} \text{ cl}$$

$$\boxed{} \text{ ml} = 12 \text{ cl} \quad 4 \text{ ml}$$

$$102 \text{ dm} = \boxed{} \text{ m} \quad \boxed{} \text{ dm}$$

$$\boxed{} \text{ h} = 11 \text{ d} \quad 16 \text{ h}$$

$$13320 \text{ g} = \boxed{} \text{ kg} \quad \boxed{} \text{ g}$$

$$\boxed{} \text{ dl} = 1 \text{ l} \quad 6 \text{ dl}$$

$$14191 \text{ ml} = \boxed{} \text{ l} \quad \boxed{} \text{ ml}$$

$$\boxed{} \text{ cl} = 10 \text{ l} \quad 35 \text{ cl}$$

$$18 \text{ ml} = \boxed{} \text{ cl} \quad \boxed{} \text{ ml}$$

$$\boxed{} \text{ dl} = 5 \text{ l} \quad 1 \text{ dl}$$

$$15852 \text{ m} = \boxed{} \text{ km} \quad \boxed{} \text{ m}$$

$$\boxed{} \text{ kg} = 6 \text{ t} \quad 383 \text{ kg}$$

$$672 \text{ min} = \boxed{} \text{ h} \quad \boxed{} \text{ min}$$

$$\boxed{} \text{ dl} = 3 \text{ l} \quad 8 \text{ dl}$$

$$1337 \text{ mm} = \boxed{} \text{ m} \quad \boxed{} \text{ mm}$$

$$\boxed{} \text{ min} = 5 \text{ h} \quad 49 \text{ min}$$

$$5130 \text{ mm} = \boxed{} \text{ m} \quad \boxed{} \text{ mm}$$

$$\boxed{} \text{ kg} = 15 \text{ t} \quad 645 \text{ kg}$$

$$325 \text{ h} = \boxed{} \text{ d} \quad \boxed{} \text{ h}$$

$$\boxed{} \text{ m} = 11 \text{ km} \quad 513 \text{ m}$$

$$6507 \text{ ml} = \boxed{} \text{ l} \quad \boxed{} \text{ ml}$$

$$\boxed{} \text{ dm} = 1 \text{ m} \quad 2 \text{ dm}$$

$$515 \text{ cm} = \boxed{} \text{ m} \quad \boxed{} \text{ cm}$$

$$\boxed{} \text{ min} = 2 \text{ h} \quad 32 \text{ min}$$

$$609 \text{ s} = \boxed{} \text{ min} \quad \boxed{} \text{ s}$$

$$\boxed{} \text{ cm} = 6 \text{ m} \quad 47 \text{ cm}$$

$$531 \text{ cl} = \boxed{} \text{ l} \quad \boxed{} \text{ cl}$$

$$\boxed{} \text{ ml} = 10 \text{ l} \quad 163 \text{ ml}$$

$$737 \text{ s} = \boxed{} \text{ min} \quad \boxed{} \text{ s}$$

$$\boxed{} \text{ ml} = 6 \text{ l} \quad 600 \text{ ml}$$

$$13290 \text{ kg} = \boxed{} \text{ t} \quad \boxed{} \text{ kg}$$

$$\boxed{} \text{ h} = 4 \text{ d} \quad 17 \text{ h}$$

$$3455 \text{ ml} = \boxed{} \text{ l} \quad \boxed{} \text{ ml}$$

$$\boxed{} \text{ g} = 1 \text{ kg} \quad 333 \text{ g}$$

$$14369 \text{ ml} = \boxed{} \text{ l} \quad \boxed{} \text{ ml}$$

$$\boxed{} \text{ h} = 15 \text{ d} \quad 13 \text{ h}$$

$$75 \text{ mm} = \boxed{} \text{ cm} \quad \boxed{} \text{ mm}$$

$$\boxed{} \text{ g} = 10 \text{ kg} \quad 921 \text{ g}$$

$$3819 \text{ ml} = \boxed{} \text{ l} \quad \boxed{} \text{ ml}$$

$$\boxed{} \text{ mm} = 12 \text{ m} \quad 618 \text{ mm}$$

Nr. 45 Alle Masseinheiten Kontrollzahl: 866

$$13328 \text{ mm} = \boxed{\text{m}} \quad \boxed{\text{mm}}$$

$$\boxed{\text{cm}} = 3 \text{ dm} \quad 8 \text{ cm}$$

$$878 \text{ mm} = \boxed{\text{m}} \quad \boxed{\text{mm}}$$

$$\boxed{\text{cm}} = 10 \text{ dm} \quad 3 \text{ cm}$$

$$694 \text{ min} = \boxed{\text{h}} \quad \boxed{\text{min}}$$

$$\boxed{\text{kg}} = 3 \text{ t} \quad 737 \text{ kg}$$

$$634 \text{ s} = \boxed{\text{min}} \quad \boxed{\text{s}}$$

$$\boxed{\text{m}} = 2 \text{ km} \quad 205 \text{ m}$$

$$54 \text{ mm} = \boxed{\text{cm}} \quad \boxed{\text{mm}}$$

$$\boxed{\text{dm}} = 3 \text{ m} \quad 4 \text{ dm}$$

$$11384 \text{ ml} = \boxed{\text{l}} \quad \boxed{\text{ml}}$$

$$\boxed{\text{ml}} = 7 \text{ l} \quad 114 \text{ ml}$$

$$4489 \text{ ml} = \boxed{\text{l}} \quad \boxed{\text{ml}}$$

$$\boxed{\text{ml}} = 12 \text{ l} \quad 384 \text{ ml}$$

$$94 \text{ cl} = \boxed{\text{l}} \quad \boxed{\text{cl}}$$

$$\boxed{\text{kg}} = 10 \text{ t} \quad 876 \text{ kg}$$

$$3750 \text{ ml} = \boxed{\text{l}} \quad \boxed{\text{ml}}$$

$$\boxed{\text{h}} = 5 \text{ d} \quad 7 \text{ h}$$

$$5162 \text{ mm} = \boxed{\text{m}} \quad \boxed{\text{mm}}$$

$$\boxed{\text{dm}} = 15 \text{ m} \quad 6 \text{ dm}$$

$$72 \text{ cm} = \boxed{\text{dm}} \quad \boxed{\text{cm}}$$

$$\boxed{\text{cm}} = 10 \text{ m} \quad 54 \text{ cm}$$

$$704 \text{ min} = \boxed{\text{h}} \quad \boxed{\text{min}}$$

$$\boxed{\text{cm}} = 5 \text{ m} \quad 55 \text{ cm}$$

$$469 \text{ min} = \boxed{\text{h}} \quad \boxed{\text{min}}$$

$$\boxed{\text{m}} = 4 \text{ km} \quad 411 \text{ m}$$

$$7829 \text{ ml} = \boxed{\text{l}} \quad \boxed{\text{ml}}$$

$$\boxed{\text{cl}} = 14 \text{ l} \quad 65 \text{ cl}$$

$$62 \text{ cl} = \boxed{\text{dl}} \quad \boxed{\text{cl}}$$

$$\boxed{\text{mm}} = 7 \text{ cm} \quad 6 \text{ mm}$$

$$142 \text{ dm} = \boxed{\text{m}} \quad \boxed{\text{dm}}$$

$$\boxed{\text{Rp.}} = 14 \text{ Fr.} \quad 9 \text{ Rp.}$$

$$14645 \text{ ml} = \boxed{\text{l}} \quad \boxed{\text{ml}}$$

$$\boxed{\text{ml}} = 7 \text{ l} \quad 66 \text{ ml}$$

$$796 \text{ min} = \boxed{\text{h}} \quad \boxed{\text{min}}$$

$$\boxed{\text{cl}} = 9 \text{ l} \quad 78 \text{ cl}$$

$$123 \text{ ml} = \boxed{\text{cl}} \quad \boxed{\text{ml}}$$

$$\boxed{\text{mm}} = 2 \text{ m} \quad 787 \text{ mm}$$

$$5001 \text{ ml} = \boxed{\text{l}} \quad \boxed{\text{ml}}$$

$$\boxed{\text{dm}} = 14 \text{ m} \quad 5 \text{ dm}$$

Nr. 45 Alle Masseinheiten Kontrollzahl: 487

515 Rp. = Fr. Rp.

ml = 8cl 3ml

779 cm = m cm

g = 8kg 182g

11994 ml = l ml

kg = 0t 649kg

1189 g = kg g

ml = 3cl 3ml

96 cm = dm cm

cm = 1 dm 8cm

3110 g = kg g

cl = 8l 4cl

15815 ml = l ml

mm = 9m 281 mm

1464 cl = l cl

dm = 5m 2dm

4526 g = kg g

cm = 4 dm 7cm

111 s = min s

cl = 5l 10cl

35 mm = cm mm

cm = 10m 57 cm

7 ml = cl ml

cm = 1 dm 6cm

44 dm = m dm

cm = 2m 93cm

10263 ml = l ml

g = 9kg 83g

109 mm = cm mm

kg = 4t 597kg

142 dm = m dm

kg = 11t 547kg

54 mm = cm mm

m = 6km 573m

776 min = h min

cm = 0dm 1 cm

9 cm = dm cm

cm = 5dm 5cm

6603 ml = l ml

s = 5min 22s

Nr. 45 Alle Masseinheiten Kontrollzahl: 836

$181 \text{ h} = \boxed{\text{d}} \quad \boxed{\text{h}}$

$\boxed{\text{m}} = 15 \text{ km} \quad 915 \text{ m}$

$278 \text{ h} = \boxed{\text{d}} \quad \boxed{\text{h}}$

$\boxed{\text{ml}} = 7 \text{ cl} \quad 5 \text{ ml}$

$131 \text{ dm} = \boxed{\text{m}} \quad \boxed{\text{dm}}$

$\boxed{\text{h}} = 14 \text{ d} \quad 15 \text{ h}$

$1218 \text{ Rp.} = \boxed{\text{Fr.}} \quad \boxed{\text{Rp.}}$

$\boxed{\text{mm}} = 0 \text{ cm} \quad 1 \text{ mm}$

$10474 \text{ mm} = \boxed{\text{m}} \quad \boxed{\text{mm}}$

$\boxed{\text{cm}} = 14 \text{ m} \quad 68 \text{ cm}$

$395 \text{ cm} = \boxed{\text{m}} \quad \boxed{\text{cm}}$

$\boxed{\text{min}} = 13 \text{ h} \quad 54 \text{ min}$

$5089 \text{ ml} = \boxed{\text{l}} \quad \boxed{\text{ml}}$

$\boxed{\text{g}} = 15 \text{ kg} \quad 853 \text{ g}$

$147 \text{ cl} = \boxed{\text{dl}} \quad \boxed{\text{cl}}$

$\boxed{\text{mm}} = 14 \text{ m} \quad 462 \text{ mm}$

$6323 \text{ ml} = \boxed{\text{l}} \quad \boxed{\text{ml}}$

$\boxed{\text{s}} = 8 \text{ min} \quad 12 \text{ s}$

$4018 \text{ kg} = \boxed{\text{t}} \quad \boxed{\text{kg}}$

$\boxed{\text{g}} = 2 \text{ kg} \quad 927 \text{ g}$

$686 \text{ s} = \boxed{\text{min}} \quad \boxed{\text{s}}$

$\boxed{\text{min}} = 10 \text{ h} \quad 30 \text{ min}$

$7457 \text{ kg} = \boxed{\text{t}} \quad \boxed{\text{kg}}$

$\boxed{\text{h}} = 7 \text{ d} \quad 19 \text{ h}$

$1346 \text{ cl} = \boxed{\text{l}} \quad \boxed{\text{cl}}$

$\boxed{\text{cm}} = 8 \text{ m} \quad 93 \text{ cm}$

$7100 \text{ ml} = \boxed{\text{l}} \quad \boxed{\text{ml}}$

$\boxed{\text{dl}} = 1 \text{ l} \quad 1 \text{ dl}$

$7580 \text{ g} = \boxed{\text{kg}} \quad \boxed{\text{g}}$

$\boxed{\text{kg}} = 14 \text{ t} \quad 910 \text{ kg}$

$10074 \text{ kg} = \boxed{\text{t}} \quad \boxed{\text{kg}}$

$\boxed{\text{g}} = 12 \text{ kg} \quad 646 \text{ g}$

$1522 \text{ Rp.} = \boxed{\text{Fr.}} \quad \boxed{\text{Rp.}}$

$\boxed{\text{ml}} = 13 \text{ cl} \quad 6 \text{ ml}$

$15065 \text{ g} = \boxed{\text{kg}} \quad \boxed{\text{g}}$

$\boxed{\text{ml}} = 13 \text{ l} \quad 715 \text{ ml}$

$1306 \text{ Rp.} = \boxed{\text{Fr.}} \quad \boxed{\text{Rp.}}$

$\boxed{\text{kg}} = 0 \text{ t} \quad 612 \text{ kg}$

$7465 \text{ ml} = \boxed{\text{l}} \quad \boxed{\text{ml}}$

$\boxed{\text{cm}} = 1 \text{ m} \quad 49 \text{ cm}$

Nr. 45 Alle Masseinheiten Kontrollzahl: 537

$$681 \text{ s} = \boxed{\text{min} \quad \text{s}}$$

$$\boxed{\text{ml}} = 13 \text{ l} \quad 894 \text{ ml}$$

$$3014 \text{ m} = \boxed{\text{km} \quad \text{m}}$$

$$\boxed{\text{mm}} = 14 \text{ cm} \quad 3 \text{ mm}$$

$$5882 \text{ mm} = \boxed{\text{m} \quad \text{mm}}$$

$$\boxed{\text{h}} = 12 \text{ d} \quad 22 \text{ h}$$

$$6427 \text{ kg} = \boxed{\text{t} \quad \text{kg}}$$

$$\boxed{\text{Rp.}} = 2 \text{ Fr.} \quad 90 \text{ Rp.}$$

$$144 \text{ ml} = \boxed{\text{cl} \quad \text{ml}}$$

$$\boxed{\text{dl}} = 14 \text{ l} \quad 2 \text{ dl}$$

$$1241 \text{ cl} = \boxed{\text{l} \quad \text{cl}}$$

$$\boxed{\text{cm}} = 12 \text{ m} \quad 88 \text{ cm}$$

$$130 \text{ min} = \boxed{\text{h} \quad \text{min}}$$

$$\boxed{\text{cl}} = 10 \text{ dl} \quad 3 \text{ cl}$$

$$488 \text{ s} = \boxed{\text{min} \quad \text{s}}$$

$$\boxed{\text{dm}} = 10 \text{ m} \quad 7 \text{ dm}$$

$$614 \text{ cl} = \boxed{\text{l} \quad \text{cl}}$$

$$\boxed{\text{s}} = 5 \text{ min} \quad 8 \text{ s}$$

$$1225 \text{ cm} = \boxed{\text{m} \quad \text{cm}}$$

$$\boxed{\text{dm}} = 3 \text{ m} \quad 6 \text{ dm}$$

$$8805 \text{ m} = \boxed{\text{km} \quad \text{m}}$$

$$\boxed{\text{mm}} = 2 \text{ m} \quad 863 \text{ mm}$$

$$891 \text{ s} = \boxed{\text{min} \quad \text{s}}$$

$$\boxed{\text{mm}} = 14 \text{ cm} \quad 6 \text{ mm}$$

$$487 \text{ cm} = \boxed{\text{m} \quad \text{cm}}$$

$$\boxed{\text{mm}} = 13 \text{ m} \quad 398 \text{ mm}$$

$$184 \text{ h} = \boxed{\text{d} \quad \text{h}}$$

$$\boxed{\text{cm}} = 14 \text{ dm} \quad 5 \text{ cm}$$

$$34 \text{ dm} = \boxed{\text{m} \quad \text{dm}}$$

$$\boxed{\text{cm}} = 0 \text{ dm} \quad 0 \text{ cm}$$

$$12104 \text{ kg} = \boxed{\text{t} \quad \text{kg}}$$

$$\boxed{\text{cm}} = 6 \text{ dm} \quad 3 \text{ cm}$$

$$7239 \text{ ml} = \boxed{\text{l} \quad \text{ml}}$$

$$\boxed{\text{m}} = 12 \text{ km} \quad 59 \text{ m}$$

$$83 \text{ dl} = \boxed{\text{l} \quad \text{dl}}$$

$$\boxed{\text{kg}} = 9 \text{ t} \quad 270 \text{ kg}$$

$$54 \text{ cl} = \boxed{\text{dl} \quad \text{cl}}$$

$$\boxed{\text{ml}} = 7 \text{ cl} \quad 4 \text{ ml}$$

$$862 \text{ g} = \boxed{\text{kg} \quad \text{g}}$$

$$\boxed{\text{cm}} = 4 \text{ dm} \quad 6 \text{ cm}$$

Nr. 45 Alle Masseinheiten Kontrollzahl: 282

$37 \text{ dm} = \boxed{\text{m}} \quad \boxed{\text{dm}}$

$\boxed{\text{m}} = 6 \text{ km} \quad 996 \text{ m}$

$15854 \text{ mm} = \boxed{\text{m}} \quad \boxed{\text{mm}}$

$\boxed{\text{mm}} = 13 \text{ cm} \quad 8 \text{ mm}$

$8285 \text{ ml} = \boxed{\text{l}} \quad \boxed{\text{ml}}$

$\boxed{\text{dl}} = 3 \text{ l} \quad 8 \text{ dl}$

$14138 \text{ m} = \boxed{\text{km}} \quad \boxed{\text{m}}$

$\boxed{\text{m}} = 7 \text{ km} \quad 625 \text{ m}$

$82 \text{ dm} = \boxed{\text{m}} \quad \boxed{\text{dm}}$

$\boxed{\text{ml}} = 5 \text{ l} \quad 304 \text{ ml}$

$15148 \text{ m} = \boxed{\text{km}} \quad \boxed{\text{m}}$

$\boxed{\text{dm}} = 8 \text{ m} \quad 9 \text{ dm}$

$1944 \text{ g} = \boxed{\text{kg}} \quad \boxed{\text{g}}$

$\boxed{\text{ml}} = 11 \text{ l} \quad 339 \text{ ml}$

$7131 \text{ ml} = \boxed{\text{l}} \quad \boxed{\text{ml}}$

$\boxed{\text{ml}} = 1 \text{ cl} \quad 4 \text{ ml}$

$5627 \text{ kg} = \boxed{\text{t}} \quad \boxed{\text{kg}}$

$\boxed{\text{ml}} = 10 \text{ cl} \quad 2 \text{ ml}$

$13108 \text{ m} = \boxed{\text{km}} \quad \boxed{\text{m}}$

$\boxed{\text{h}} = 2 \text{ d} \quad 9 \text{ h}$

$11434 \text{ g} = \boxed{\text{kg}} \quad \boxed{\text{g}}$

$\boxed{\text{cm}} = 2 \text{ m} \quad 58 \text{ cm}$

$74 \text{ dm} = \boxed{\text{m}} \quad \boxed{\text{dm}}$

$\boxed{\text{kg}} = 9 \text{ t} \quad 295 \text{ kg}$

$752 \text{ Rp.} = \boxed{\text{Fr.}} \quad \boxed{\text{Rp.}}$

$\boxed{\text{kg}} = 13 \text{ t} \quad 973 \text{ kg}$

$11 \text{ mm} = \boxed{\text{cm}} \quad \boxed{\text{mm}}$

$\boxed{\text{Rp.}} = 15 \text{ Fr.} \quad 97 \text{ Rp.}$

$183 \text{ h} = \boxed{\text{d}} \quad \boxed{\text{h}}$

$\boxed{\text{cl}} = 1 \text{ l} \quad 88 \text{ cl}$

$9028 \text{ ml} = \boxed{\text{l}} \quad \boxed{\text{ml}}$

$\boxed{\text{s}} = 9 \text{ min} \quad 33 \text{ s}$

$32 \text{ dl} = \boxed{\text{l}} \quad \boxed{\text{dl}}$

$\boxed{\text{ml}} = 0 \text{ l} \quad 766 \text{ ml}$

$113 \text{ cl} = \boxed{\text{dl}} \quad \boxed{\text{cl}}$

$\boxed{\text{dm}} = 6 \text{ m} \quad 3 \text{ dm}$

$74 \text{ ml} = \boxed{\text{cl}} \quad \boxed{\text{ml}}$

$\boxed{\text{h}} = 4 \text{ d} \quad 8 \text{ h}$

$6411 \text{ m} = \boxed{\text{km}} \quad \boxed{\text{m}}$

$\boxed{\text{cm}} = 6 \text{ dm} \quad 1 \text{ cm}$

Nr. 45 Alle Masseinheiten Kontrollzahl: 519

$13 \text{ dm} = \boxed{\text{m}} \quad \boxed{\text{dm}}$

$\boxed{\text{ml}} = 11 \text{ cl} \quad 5 \text{ ml}$

$10067 \text{ m} = \boxed{\text{km}} \quad \boxed{\text{m}}$

$\boxed{\text{cm}} = 13 \text{ dm} \quad 9 \text{ cm}$

$114 \text{ s} = \boxed{\text{min}} \quad \boxed{\text{s}}$

$\boxed{\text{kg}} = 12 \text{ t} \quad 403 \text{ kg}$

$11166 \text{ ml} = \boxed{\text{l}} \quad \boxed{\text{ml}}$

$\boxed{\text{ml}} = 6 \text{ cl} \quad 6 \text{ ml}$

$11741 \text{ m} = \boxed{\text{km}} \quad \boxed{\text{m}}$

$\boxed{\text{cm}} = 5 \text{ dm} \quad 3 \text{ cm}$

$1269 \text{ Rp.} = \boxed{\text{Fr.}} \quad \boxed{\text{Rp.}}$

$\boxed{\text{s}} = 13 \text{ min} \quad 19 \text{ s}$

$241 \text{ h} = \boxed{\text{d}} \quad \boxed{\text{h}}$

$\boxed{\text{cm}} = 6 \text{ dm} \quad 1 \text{ cm}$

$73 \text{ ml} = \boxed{\text{cl}} \quad \boxed{\text{ml}}$

$\boxed{\text{min}} = 1 \text{ h} \quad 53 \text{ min}$

$11556 \text{ mm} = \boxed{\text{m}} \quad \boxed{\text{mm}}$

$\boxed{\text{g}} = 3 \text{ kg} \quad 956 \text{ g}$

$622 \text{ cl} = \boxed{\text{l}} \quad \boxed{\text{cl}}$

$\boxed{\text{h}} = 12 \text{ d} \quad 15 \text{ h}$

$917 \text{ cl} = \boxed{\text{l}} \quad \boxed{\text{cl}}$

$\boxed{\text{h}} = 2 \text{ d} \quad 20 \text{ h}$

$78 \text{ cl} = \boxed{\text{dl}} \quad \boxed{\text{cl}}$

$\boxed{\text{m}} = 7 \text{ km} \quad 446 \text{ m}$

$70 \text{ ml} = \boxed{\text{cl}} \quad \boxed{\text{ml}}$

$\boxed{\text{cm}} = 0 \text{ dm} \quad 2 \text{ cm}$

$5 \text{ cl} = \boxed{\text{l}} \quad \boxed{\text{cl}}$

$\boxed{\text{ml}} = 11 \text{ cl} \quad 5 \text{ ml}$

$15304 \text{ kg} = \boxed{\text{t}} \quad \boxed{\text{kg}}$

$\boxed{\text{mm}} = 11 \text{ cm} \quad 1 \text{ mm}$

$22 \text{ dm} = \boxed{\text{m}} \quad \boxed{\text{dm}}$

$\boxed{\text{mm}} = 12 \text{ m} \quad 115 \text{ mm}$

$133 \text{ mm} = \boxed{\text{cm}} \quad \boxed{\text{mm}}$

$\boxed{\text{kg}} = 3 \text{ t} \quad 253 \text{ kg}$

$15967 \text{ ml} = \boxed{\text{l}} \quad \boxed{\text{ml}}$

$\boxed{\text{ml}} = 14 \text{ cl} \quad 4 \text{ ml}$

$3924 \text{ ml} = \boxed{\text{l}} \quad \boxed{\text{ml}}$

$\boxed{\text{ml}} = 9 \text{ l} \quad 124 \text{ ml}$

$190 \text{ h} = \boxed{\text{d}} \quad \boxed{\text{h}}$

$\boxed{\text{ml}} = 10 \text{ l} \quad 707 \text{ ml}$

Nr. 45 Alle Masseinheiten Kontrollzahl: 522

$72 \text{ dm} = \boxed{\text{m}} \quad \boxed{\text{dm}}$

$\boxed{\text{h}} = 7 \text{ d} \quad 5 \text{ h}$

$8470 \text{ ml} = \boxed{\text{l}} \quad \boxed{\text{ml}}$

$\boxed{\text{dl}} = 7 \text{ l} \quad 2 \text{ dl}$

$5170 \text{ mm} = \boxed{\text{m}} \quad \boxed{\text{mm}}$

$\boxed{\text{dm}} = 14 \text{ m} \quad 7 \text{ dm}$

$852 \text{ ml} = \boxed{\text{l}} \quad \boxed{\text{ml}}$

$\boxed{\text{cm}} = 3 \text{ m} \quad 52 \text{ cm}$

$1102 \text{ cm} = \boxed{\text{m}} \quad \boxed{\text{cm}}$

$\boxed{\text{g}} = 14 \text{ kg} \quad 90 \text{ g}$

$316 \text{ s} = \boxed{\text{min}} \quad \boxed{\text{s}}$

$\boxed{\text{Rp.}} = 5 \text{ Fr.} \quad 8 \text{ Rp.}$

$692 \text{ cl} = \boxed{\text{l}} \quad \boxed{\text{cl}}$

$\boxed{\text{mm}} = 7 \text{ cm} \quad 5 \text{ mm}$

$146 \text{ dm} = \boxed{\text{m}} \quad \boxed{\text{dm}}$

$\boxed{\text{dm}} = 10 \text{ m} \quad 2 \text{ dm}$

$96 \text{ dm} = \boxed{\text{m}} \quad \boxed{\text{dm}}$

$\boxed{\text{ml}} = 6 \text{ l} \quad 569 \text{ ml}$

$291 \text{ cm} = \boxed{\text{m}} \quad \boxed{\text{cm}}$

$\boxed{\text{cm}} = 14 \text{ m} \quad 24 \text{ cm}$

$608 \text{ mm} = \boxed{\text{m}} \quad \boxed{\text{mm}}$

$\boxed{\text{dl}} = 7 \text{ l} \quad 5 \text{ dl}$

$13699 \text{ kg} = \boxed{\text{t}} \quad \boxed{\text{kg}}$

$\boxed{\text{ml}} = 4 \text{ l} \quad 299 \text{ ml}$

$113 \text{ ml} = \boxed{\text{cl}} \quad \boxed{\text{ml}}$

$\boxed{\text{min}} = 0 \text{ h} \quad 24 \text{ min}$

$148 \text{ cm} = \boxed{\text{dm}} \quad \boxed{\text{cm}}$

$\boxed{\text{m}} = 0 \text{ km} \quad 159 \text{ m}$

$5302 \text{ m} = \boxed{\text{km}} \quad \boxed{\text{m}}$

$\boxed{\text{mm}} = 5 \text{ m} \quad 744 \text{ mm}$

$7348 \text{ ml} = \boxed{\text{l}} \quad \boxed{\text{ml}}$

$\boxed{\text{ml}} = 9 \text{ l} \quad 545 \text{ ml}$

$14786 \text{ mm} = \boxed{\text{m}} \quad \boxed{\text{mm}}$

$\boxed{\text{Rp.}} = 6 \text{ Fr.} \quad 79 \text{ Rp.}$

$3912 \text{ mm} = \boxed{\text{m}} \quad \boxed{\text{mm}}$

$\boxed{\text{cl}} = 11 \text{ l} \quad 34 \text{ cl}$

$35 \text{ ml} = \boxed{\text{cl}} \quad \boxed{\text{ml}}$

$\boxed{\text{Rp.}} = 12 \text{ Fr.} \quad 34 \text{ Rp.}$

$82 \text{ min} = \boxed{\text{h}} \quad \boxed{\text{min}}$

$\boxed{\text{ml}} = 7 \text{ l} \quad 514 \text{ ml}$

Nr. 45 Alle Masseinheiten Kontrollzahl: 308

41 min = h min

mm = 1 m 438 mm

44 s = min s

cm = 5 m 49 cm

41 mm = cm mm

cm = 13 m 81 cm

13538 ml = l ml

ml = 9 cl 8 ml

6627 ml = l ml

mm = 14 m 701 mm

132 cm = dm cm

ml = 12 cl 5 ml

98 mm = cm mm

m = 7 km 635 m

10632 mm = m mm

min = 11 h 17 min

126 cm = dm cm

kg = 13 t 721 kg

102 mm = cm mm

mm = 4 m 867 mm

61 ml = cl ml

min = 13 h 0 min

1252 cm = m cm

min = 7 h 45 min

295 Rp. = Fr. Rp.

s = 14 min 15 s

93 dm = m dm

cm = 8 dm 9 cm

1 ml = cl ml

g = 13 kg 658 g

9204 m = km m

Rp. = 13 Fr. 33 Rp.

52 cm = dm cm

h = 14 d 19 h

15070 m = km m

ml = 13 cl 6 ml

1304 cm = m cm

dl = 12 l 8 dl

110 cm = dm cm

min = 6 h 56 min

Nr. 45 Alle Masseinheiten Kontrollzahl: 845

$137 \text{ cm} = \boxed{\text{dm}} \quad \boxed{\text{cm}}$

$\boxed{\text{min}} = 13 \text{ h} \quad 48 \text{ min}$

$392 \text{ cl} = \boxed{\text{l}} \quad \boxed{\text{cl}}$

$\boxed{\text{min}} = 3 \text{ h} \quad 42 \text{ min}$

$417 \text{ min} = \boxed{\text{h}} \quad \boxed{\text{min}}$

$\boxed{\text{dl}} = 6 \text{ l} \quad 9 \text{ dl}$

$2196 \text{ ml} = \boxed{\text{l}} \quad \boxed{\text{ml}}$

$\boxed{\text{cm}} = 9 \text{ m} \quad 56 \text{ cm}$

$2876 \text{ ml} = \boxed{\text{l}} \quad \boxed{\text{ml}}$

$\boxed{\text{ml}} = 2 \text{ cl} \quad 7 \text{ ml}$

$3647 \text{ kg} = \boxed{\text{t}} \quad \boxed{\text{kg}}$

$\boxed{\text{dl}} = 2 \text{ l} \quad 5 \text{ dl}$

$121 \text{ cl} = \boxed{\text{l}} \quad \boxed{\text{cl}}$

$\boxed{\text{h}} = 7 \text{ d} \quad 13 \text{ h}$

$14133 \text{ g} = \boxed{\text{kg}} \quad \boxed{\text{g}}$

$\boxed{\text{ml}} = 2 \text{ cl} \quad 8 \text{ ml}$

$937 \text{ cm} = \boxed{\text{m}} \quad \boxed{\text{cm}}$

$\boxed{\text{kg}} = 11 \text{ t} \quad 627 \text{ kg}$

$133 \text{ cm} = \boxed{\text{dm}} \quad \boxed{\text{cm}}$

$\boxed{\text{cl}} = 0 \text{ dl} \quad 2 \text{ cl}$

$27 \text{ ml} = \boxed{\text{cl}} \quad \boxed{\text{ml}}$

$\boxed{\text{cm}} = 12 \text{ dm} \quad 5 \text{ cm}$

$4622 \text{ mm} = \boxed{\text{m}} \quad \boxed{\text{mm}}$

$\boxed{\text{cm}} = 10 \text{ m} \quad 52 \text{ cm}$

$231 \text{ cm} = \boxed{\text{m}} \quad \boxed{\text{cm}}$

$\boxed{\text{ml}} = 5 \text{ l} \quad 516 \text{ ml}$

$78 \text{ cl} = \boxed{\text{dl}} \quad \boxed{\text{cl}}$

$\boxed{\text{ml}} = 7 \text{ l} \quad 502 \text{ ml}$

$1381 \text{ Rp.} = \boxed{\text{Fr.}} \quad \boxed{\text{Rp.}}$

$\boxed{\text{mm}} = 3 \text{ cm} \quad 4 \text{ mm}$

$13903 \text{ mm} = \boxed{\text{m}} \quad \boxed{\text{mm}}$

$\boxed{\text{m}} = 10 \text{ km} \quad 294 \text{ m}$

$2229 \text{ g} = \boxed{\text{kg}} \quad \boxed{\text{g}}$

$\boxed{\text{kg}} = 11 \text{ t} \quad 750 \text{ kg}$

$860 \text{ s} = \boxed{\text{min}} \quad \boxed{\text{s}}$

$\boxed{\text{m}} = 14 \text{ km} \quad 883 \text{ m}$

$1304 \text{ cl} = \boxed{\text{l}} \quad \boxed{\text{cl}}$

$\boxed{\text{kg}} = 11 \text{ t} \quad 594 \text{ kg}$

$917 \text{ min} = \boxed{\text{h}} \quad \boxed{\text{min}}$

$\boxed{\text{ml}} = 8 \text{ cl} \quad 9 \text{ ml}$

Nr. 45 Alle Masseinheiten (Lösungen) Kontrollzahl: 854

Nr. 1	963 cl = 9l 63cl	Nr. 11	6507 ml = 6l 507ml
	124 ml = 12cl 4ml		12 dm = 1m 2dm
Nr. 2	102 dm = 10m 2dm	Nr. 12	515 cm = 5m 15cm
	280 h = 11d 16h		152 min = 2h 32min
Nr. 3	13320 g = 13kg 320g	Nr. 13	609 s = 10min 9s
	16 dl = 1l 6dl		647 cm = 6m 47cm
Nr. 4	14191 ml = 14l 191ml	Nr. 14	531 cl = 5l 31cl
	1035 cl = 10l 35cl		10163 ml = 10l 163ml
Nr. 5	18 ml = 1cl 8ml	Nr. 15	737 s = 12min 17s
	51 dl = 5l 1dl		6600 ml = 6l 600ml
Nr. 6	15852 m = 15km 852m	Nr. 16	13290 kg = 13t 290kg
	6383 kg = 6t 383kg		113 h = 4d 17h
Nr. 7	672 min = 11h 12min	Nr. 17	3455 ml = 3l 455ml
	38 dl = 3l 8dl		1333 g = 1kg 333g
Nr. 8	1337 mm = 1m 337mm	Nr. 18	14369 ml = 14l 369ml
	349 min = 5h 49min		373 h = 15d 13h
Nr. 9	5130 mm = 5m 130mm	Nr. 19	75 mm = 7cm 5mm
	15645 kg = 15t 645kg		10921 g = 10kg 921g
Nr. 10	325 h = 13d 13h	Nr. 20	3819 ml = 3l 819ml
	11513 m = 11km 513m		12618 mm = 12m 618mm

Nr. 45 Alle Masseinheiten (Lösungen) Kontrollzahl: 866

- Nr. 21 13328 mm = 13 m 328 mm
38 cm = 3 dm 8 cm
- Nr. 22 878 mm = 0 m 878 mm
103 cm = 10 dm 3 cm
- Nr. 23 694 min = 11 h 34 min
3737 kg = 3 t 737 kg
- Nr. 24 634 s = 10 min 34 s
2205 m = 2 km 205 m
- Nr. 25 54 mm = 5 cm 4 mm
34 dm = 3 m 4 dm
- Nr. 26 11384 ml = 11 l 384 ml
7114 ml = 7 l 114 ml
- Nr. 27 4489 ml = 4 l 489 ml
12384 ml = 12 l 384 ml
- Nr. 28 94 cl = 0 l 94 cl
10876 kg = 10 t 876 kg
- Nr. 29 3750 ml = 3 l 750 ml
127 h = 5 d 7 h
- Nr. 30 5162 mm = 5 m 162 mm
156 dm = 15 m 6 dm
- Nr. 31 72 cm = 7 dm 2 cm
1054 cm = 10 m 54 cm
- Nr. 32 704 min = 11 h 44 min
555 cm = 5 m 55 cm
- Nr. 33 469 min = 7 h 49 min
4411 m = 4 km 411 m
- Nr. 34 7829 ml = 7 l 829 ml
1465 cl = 14 l 65 cl
- Nr. 35 62 cl = 6 dl 2 cl
76 mm = 7 cm 6 mm
- Nr. 36 142 dm = 14 m 2 dm
1409 Rp. = 14 Fr. 9 Rp.
- Nr. 37 14645 ml = 14 l 645 ml
7066 ml = 7 l 66 ml
- Nr. 38 796 min = 13 h 16 min
978 cl = 9 l 78 cl
- Nr. 39 123 ml = 12 cl 3 ml
2787 mm = 2 m 787 mm
- Nr. 40 5001 ml = 5 l 1 ml
145 dm = 14 m 5 dm

Nr. 45 Alle Masseinheiten (Lösungen) Kontrollzahl: 487

Nr. 41 515 Rp. = 5 Fr. 15 Rp.

83 ml = 8 cl 3 ml

Nr. 42 779 cm = 7 m 79 cm

8182 g = 8 kg 182 g

Nr. 43 11994 ml = 11 l 994 ml

649 kg = 0 t 649 kg

Nr. 44 1189 g = 1 kg 189 g

33 ml = 3 cl 3 ml

Nr. 45 96 cm = 9 dm 6 cm

18 cm = 1 dm 8 cm

Nr. 46 3110 g = 3 kg 110 g

804 cl = 8 l 4 cl

Nr. 47 15815 ml = 15 l 815 ml

9281 mm = 9 m 281 mm

Nr. 48 1464 cl = 14 l 64 cl

52 dm = 5 m 2 dm

Nr. 49 4526 g = 4 kg 526 g

47 cm = 4 dm 7 cm

Nr. 50 111 s = 1 min 51 s

510 cl = 5 l 10 cl

Nr. 51 35 mm = 3 cm 5 mm

1057 cm = 10 m 57 cm

Nr. 52 7 ml = 0 cl 7 ml

16 cm = 1 dm 6 cm

Nr. 53 44 dm = 4 m 4 dm

293 cm = 2 m 93 cm

Nr. 54 10263 ml = 10 l 263 ml

9083 g = 9 kg 83 g

Nr. 55 109 mm = 10 cm 9 mm

4597 kg = 4 t 597 kg

Nr. 56 142 dm = 14 m 2 dm

11547 kg = 11 t 547 kg

Nr. 57 54 mm = 5 cm 4 mm

6573 m = 6 km 573 m

Nr. 58 776 min = 12 h 56 min

1 cm = 0 dm 1 cm

Nr. 59 9 cm = 0 dm 9 cm

55 cm = 5 dm 5 cm

Nr. 60 6603 ml = 6 l 603 ml

322 s = 5 min 22 s

Nr. 45 Alle Masseinheiten (Lösungen) Kontrollzahl: 836

Nr. 61 181 h = 7d 13h

15915 m = 15km 915m

Nr. 62 278 h = 11d 14h

75 ml = 7cl 5ml

Nr. 63 131 dm = 13m 1dm

351 h = 14d 15h

Nr. 64 1218 Rp. = 12Fr. 18Rp.

1 mm = 0cm 1mm

Nr. 65 10474 mm = 10m 474mm

1468 cm = 14m 68cm

Nr. 66 395 cm = 3m 95cm

834 min = 13h 54min

Nr. 67 5089 ml = 5l 89ml

15853 g = 15kg 853g

Nr. 68 147 cl = 14dl 7cl

14462 mm = 14m 462mm

Nr. 69 6323 ml = 6l 323ml

492 s = 8min 12s

Nr. 70 4018 kg = 4t 18kg

2927 g = 2kg 927g

Nr. 71 686 s = 11min 26s

630 min = 10h 30min

Nr. 72 7457 kg = 7t 457kg

187 h = 7d 19h

Nr. 73 1346 cl = 13l 46cl

893 cm = 8m 93cm

Nr. 74 7100 ml = 7l 100ml

11 dl = 1l 1dl

Nr. 75 7580 g = 7kg 580g

14910 kg = 14t 910kg

Nr. 76 10074 kg = 10t 74kg

12646 g = 12kg 646g

Nr. 77 1522 Rp. = 15Fr. 22Rp.

136 ml = 13cl 6ml

Nr. 78 15065 g = 15kg 65g

13715 ml = 13l 715ml

Nr. 79 1306 Rp. = 13Fr. 6Rp.

612 kg = 0t 612kg

Nr. 80 7465 ml = 7l 465ml

149 cm = 1m 49cm

Nr. 45 Alle Masseinheiten (Lösungen) Kontrollzahl: 537

Nr. 81 681 s = 11 min 21 s

13894 ml = 13 l 894 ml

Nr. 82 3014 m = 3 km 14 m

143 mm = 14 cm 3 mm

Nr. 83 5882 mm = 5 m 882 mm

310 h = 12 d 22 h

Nr. 84 6427 kg = 6 t 427 kg

290 Rp. = 2 Fr. 90 Rp.

Nr. 85 144 ml = 14 cl 4 ml

142 dl = 14 l 2 dl

Nr. 86 1241 cl = 12 l 41 cl

1288 cm = 12 m 88 cm

Nr. 87 130 min = 2 h 10 min

103 cl = 10 dl 3 cl

Nr. 88 488 s = 8 min 8 s

107 dm = 10 m 7 dm

Nr. 89 614 cl = 6 l 14 cl

308 s = 5 min 8 s

Nr. 90 1225 cm = 12 m 25 cm

36 dm = 3 m 6 dm

Nr. 91 8805 m = 8 km 805 m

2863 mm = 2 m 863 mm

Nr. 92 891 s = 14 min 51 s

146 mm = 14 cm 6 mm

Nr. 93 487 cm = 4 m 87 cm

13398 mm = 13 m 398 mm

Nr. 94 184 h = 7 d 16 h

145 cm = 14 dm 5 cm

Nr. 95 34 dm = 3 m 4 dm

0 cm = 0 dm 0 cm

Nr. 96 12104 kg = 12 t 104 kg

63 cm = 6 dm 3 cm

Nr. 97 7239 ml = 7 l 239 ml

12059 m = 12 km 59 m

Nr. 98 83 dl = 8 l 3 dl

9270 kg = 9 t 270 kg

Nr. 99 54 cl = 5 dl 4 cl

74 ml = 7 cl 4 ml

Nr. 100 862 g = 0 kg 862 g

46 cm = 4 dm 6 cm

Nr. 45 Alle Masseinheiten (Lösungen) Kontrollzahl: 282

- Nr. 101 37 dm = 3m 7 dm
6996 m = 6km 996 m
- Nr. 102 15854 mm = 15m 854 mm
138 mm = 13cm 8 mm
- Nr. 103 8285 ml = 8l 285 ml
38 dl = 3l 8 dl
- Nr. 104 14138 m = 14km 138 m
7625 m = 7km 625 m
- Nr. 105 82 dm = 8m 2 dm
5304 ml = 5l 304 ml
- Nr. 106 15148 m = 15km 148 m
89 dm = 8m 9 dm
- Nr. 107 1944 g = 1kg 944 g
11339 ml = 11l 339 ml
- Nr. 108 7131 ml = 7l 131 ml
14 ml = 1 cl 4 ml
- Nr. 109 5627 kg = 5t 627 kg
102 ml = 10cl 2 ml
- Nr. 110 13108 m = 13km 108 m
57 h = 2d 9h
- Nr. 111 11434 g = 11kg 434 g
258 cm = 2m 58 cm
- Nr. 112 74 dm = 7m 4 dm
9295 kg = 9t 295 kg
- Nr. 113 752 Rp. = 7Fr. 52 Rp.
13973 kg = 13t 973 kg
- Nr. 114 11 mm = 1cm 1 mm
1597 Rp. = 15Fr. 97 Rp.
- Nr. 115 183 h = 7d 15h
188 cl = 1l 88 cl
- Nr. 116 9028 ml = 9l 28 ml
573 s = 9min 33 s
- Nr. 117 32 dl = 3l 2 dl
766 ml = 0l 766 ml
- Nr. 118 113 cl = 11 dl 3 cl
63 dm = 6m 3 dm
- Nr. 119 74 ml = 7cl 4 ml
104 h = 4d 8 h
- Nr. 120 6411 m = 6km 411 m
61 cm = 6dm 1 cm

Nr. 45 Alle Masseinheiten (Lösungen) Kontrollzahl: 519

- Nr. 121 13 dm = 1 m 3 dm
115 ml = 11 cl 5 ml
- Nr. 122 10067 m = 10 km 67 m
139 cm = 13 dm 9 cm
- Nr. 123 114 s = 1 min 54 s
12403 kg = 12 t 403 kg
- Nr. 124 11166 ml = 11 l 166 ml
66 ml = 6 cl 6 ml
- Nr. 125 11741 m = 11 km 741 m
53 cm = 5 dm 3 cm
- Nr. 126 1269 Rp. = 12 Fr. 69 Rp.
799 s = 13 min 19 s
- Nr. 127 241 h = 10 d 1 h
61 cm = 6 dm 1 cm
- Nr. 128 73 ml = 7 cl 3 ml
113 min = 1 h 53 min
- Nr. 129 11556 mm = 11 m 556 mm
3956 g = 3 kg 956 g
- Nr. 130 622 cl = 6 l 22 cl
303 h = 12 d 15 h
- Nr. 131 917 cl = 9 l 17 cl
68 h = 2 d 20 h
- Nr. 132 78 cl = 7 dl 8 cl
7446 m = 7 km 446 m
- Nr. 133 70 ml = 7 cl 0 ml
2 cm = 0 dm 2 cm
- Nr. 134 5 cl = 0 l 5 cl
115 ml = 11 cl 5 ml
- Nr. 135 15304 kg = 15 t 304 kg
111 mm = 11 cm 1 mm
- Nr. 136 22 dm = 2 m 2 dm
12115 mm = 12 m 115 mm
- Nr. 137 133 mm = 13 cm 3 mm
3253 kg = 3 t 253 kg
- Nr. 138 15967 ml = 15 l 967 ml
144 ml = 14 cl 4 ml
- Nr. 139 3924 ml = 3 l 924 ml
9124 ml = 9 l 124 ml
- Nr. 140 190 h = 7 d 22 h
10707 ml = 10 l 707 ml

Nr. 45 Alle Masseinheiten (Lösungen) Kontrollzahl: 522

- Nr. 141 72 dm = 7 m 2 dm
173 h = 7 d 5 h
- Nr. 142 8470 ml = 8 l 470 ml
72 dl = 7 l 2 dl
- Nr. 143 5170 mm = 5 m 170 mm
147 dm = 14 m 7 dm
- Nr. 144 852 ml = 0 l 852 ml
352 cm = 3 m 52 cm
- Nr. 145 1102 cm = 11 m 2 cm
14090 g = 14 kg 90 g
- Nr. 146 316 s = 5 min 16 s
508 Rp. = 5 Fr. 8 Rp.
- Nr. 147 692 cl = 6 l 92 cl
75 mm = 7 cm 5 mm
- Nr. 148 146 dm = 14 m 6 dm
102 dm = 10 m 2 dm
- Nr. 149 96 dm = 9 m 6 dm
6569 ml = 6 l 569 ml
- Nr. 150 291 cm = 2 m 91 cm
1424 cm = 14 m 24 cm
- Nr. 151 608 mm = 0 m 608 mm
75 dl = 7 l 5 dl
- Nr. 152 13699 kg = 13 t 699 kg
4299 ml = 4 l 299 ml
- Nr. 153 113 ml = 11 cl 3 ml
24 min = 0 h 24 min
- Nr. 154 148 cm = 14 dm 8 cm
159 m = 0 km 159 m
- Nr. 155 5302 m = 5 km 302 m
5744 mm = 5 m 744 mm
- Nr. 156 7348 ml = 7 l 348 ml
9545 ml = 9 l 545 ml
- Nr. 157 14786 mm = 14 m 786 mm
679 Rp. = 6 Fr. 79 Rp.
- Nr. 158 3912 mm = 3 m 912 mm
1134 cl = 11 l 34 cl
- Nr. 159 35 ml = 3 cl 5 ml
1234 Rp. = 12 Fr. 34 Rp.
- Nr. 160 82 min = 1 h 22 min
7514 ml = 7 l 514 ml

Nr. 45 Alle Masseinheiten (Lösungen) Kontrollzahl: 308

Nr. 161 41 min = 0h 41 min

1438 mm = 1 m 438 mm

Nr. 162 44 s = 0 min 44 s

549 cm = 5 m 49 cm

Nr. 163 41 mm = 4 cm 1 mm

1381 cm = 13 m 81 cm

Nr. 164 13538 ml = 13l 538 ml

98 ml = 9 cl 8 ml

Nr. 165 6627 ml = 6l 627 ml

14701 mm = 14 m 701 mm

Nr. 166 132 cm = 13 dm 2 cm

125 ml = 12 cl 5 ml

Nr. 167 98 mm = 9 cm 8 mm

7635 m = 7 km 635 m

Nr. 168 10632 mm = 10 m 632 mm

677 min = 11 h 17 min

Nr. 169 126 cm = 12 dm 6 cm

13721 kg = 13 t 721 kg

Nr. 170 102 mm = 10 cm 2 mm

4867 mm = 4 m 867 mm

Nr. 171 61 ml = 6 cl 1 ml

780 min = 13 h 0 min

Nr. 172 1252 cm = 12 m 52 cm

465 min = 7 h 45 min

Nr. 173 295 Rp. = 2 Fr. 95 Rp.

855 s = 14 min 15 s

Nr. 174 93 dm = 9 m 3 dm

89 cm = 8 dm 9 cm

Nr. 175 1 ml = 0 cl 1 ml

13658 g = 13 kg 658 g

Nr. 176 9204 m = 9 km 204 m

1333 Rp. = 13 Fr. 33 Rp.

Nr. 177 52 cm = 5 dm 2 cm

355 h = 14 d 19 h

Nr. 178 15070 m = 15 km 70 m

136 ml = 13 cl 6 ml

Nr. 179 1304 cm = 13 m 4 cm

128 dl = 12 l 8 dl

Nr. 180 110 cm = 11 dm 0 cm

416 min = 6 h 56 min

Nr. 45 Alle Masseinheiten (Lösungen) Kontrollzahl: 845

Nr. 181 137 cm = 13 dm 7 cm

828 min = 13 h 48 min

Nr. 182 392 cl = 3 l 92 cl

222 min = 3 h 42 min

Nr. 183 417 min = 6 h 57 min

69 dl = 6 l 9 dl

Nr. 184 2196 ml = 2 l 196 ml

956 cm = 9 m 56 cm

Nr. 185 2876 ml = 2 l 876 ml

27 ml = 2 cl 7 ml

Nr. 186 3647 kg = 3 t 647 kg

25 dl = 2 l 5 dl

Nr. 187 121 cl = 1 l 21 cl

181 h = 7 d 13 h

Nr. 188 14133 g = 14 kg 133 g

28 ml = 2 cl 8 ml

Nr. 189 937 cm = 9 m 37 cm

11627 kg = 11 t 627 kg

Nr. 190 133 cm = 13 dm 3 cm

2 cl = 0 dl 2 cl

Nr. 191 27 ml = 2 cl 7 ml

125 cm = 12 dm 5 cm

Nr. 192 4622 mm = 4 m 622 mm

1052 cm = 10 m 52 cm

Nr. 193 231 cm = 2 m 31 cm

5516 ml = 5 l 516 ml

Nr. 194 78 cl = 7 dl 8 cl

7502 ml = 7 l 502 ml

Nr. 195 1381 Rp. = 13 Fr. 81 Rp.

34 mm = 3 cm 4 mm

Nr. 196 13903 mm = 13 m 903 mm

10294 m = 10 km 294 m

Nr. 197 2229 g = 2 kg 229 g

11750 kg = 11 t 750 kg

Nr. 198 860 s = 14 min 20 s

14883 m = 14 km 883 m

Nr. 199 1304 cl = 13 l 4 cl

11594 kg = 11 t 594 kg

Nr. 200 917 min = 15 h 17 min

89 ml = 8 cl 9 ml