Il metro – esercizi

classe terza

http://www.lapappadolce.net

Leggi e di' il valore di ogni cifra:

m 2,6 _____

m 5,8 _____

m 7,2 _____

m 9,4 _____

m 3,1 _____

m 8,6 _____

m 3,9 _____

m 1,5 _____

m 4,2 _____

Scrivi sotto forma di numero decimale:

1 m e 3 dm _____ 2 m e 9 dm _____

4 m e 5 dm _____ 6 m e 7 dm _____

7 m e 4 dm _____ 5 m e 3 dm _____

Equivalenze:

m 1 = dm _____

m 2 = dm _____

m 5 = dm _____

m 4 = dm _____

m 3 = dm _____

m 8 = dm _____

m 7 = dm _____

m 6 = dm _____

m 9 = dm _____

m 10 = dm _____

dm 10 = m _____

dm 20 = m _____

dm 40 = m _____

dm 60 = m _____

dm 30 = m _____

m 37 = dm _____

m 12 = dm _____

m 31 = dm _____

m 34 = dm _____

m 41 = dm _____

dm 700 = m _____

dm 360 = m _____

dm 145 = m _____

dm 500 = m _____

dm 180 = m _____

Leggi e di' quale unità di misura rappresenta ogni cifra:

m 3, 64 _____

m 4.30 _____

m 9,82 _____

dm 23,6 _____

dm 72,8 _____

dm 64,0 _____

Scrivi sotto forma di numero decimale:

m 1 e cm 23 _____

m 2 e cm 35 _____

m 7 e cm 4 _____

m 4 e cm 12 _____

m 8 e cm 20 _____

m 5 e cm 30 _____

m 2, dm 4 e cm 2 _____

m 6, dm 7 e cm 8 _____

m 9, dm 8 e cm 1 _____

m 3 e cm 4 _____

m 7 e cm 5 _____

m 9 e cm 4 _____

Equivalenze:

m 1 = cm _____

m 2 = cm _____

m 5 = cm _____

m 4 = cm _____

m 7 = cm _____

m 19 = cm _____

m 28 = cm _____

m 13 = cm _____

m 10 = cm _____

m 6 = cm _____

dm 21 = cm _____

dm 8 = cm _____

dm 9 = cm _____

dm 7 = cm _____

dm 6 = cm _____

dm 23 = cm _____

dm 15 = cm _____

dm 34 = cm _____

dm 98 = cm _____

dm 1 = cm _____

cm 100 = m _____

cm 600 = m _____

cm 700 = m _____

cm 900 = m _____

cm 1.000 = m _____

cm 800 = m _____

cm 500 = m _____

cm 300 = m _____

cm 700 = m _____

cm 200 = m _____

cm 90 = dm _____

cm 70 = dm _____

cm 80 = dm _____

cm 700 = dm _____

cm 800 = dm _____

cm 600 = dm _____

cm 400 = dm _____

cm 900 = dm _____

cm 200 = dm _____

cm 1.000 = dm _____

Leggi e di' il valore di ogni cifra:

m 3,124 _____

m 5,879 _____

m 2,107 _____

dm 2,57 _____

dm 9,32 _____

dm 14,12 _____

cm 33,6 _____

cm 4,8 _____

cm 7,3 _____

mm 364 _____

mm 425 _____

mm 182 _____

Scrivi sotto forma di numero decimale:

m 7, dm 6, cm 4 e mm 1_____

m 28, dm 1 e cm 4_____

m 3, dm 4, cm 0 e mm 2_____

m 86 e mm 255_____

m 465 e mm 354_____

m 36 e mm 435_____

dm 3, cm 8 e mm 4_____

dm 5, cm 0 e mm 8_____

dm 8, cm 4 e mm 3_____

Equivalenze

m 1 = mm _____

m 5 = mm _____

m 2 = mm _____

m 8 = mm _____

dm 1 = mm _____

dm 4 = mm _____

dm 7 = mm _____

dm 9 = mm _____

cm 2 = mm _____

cm 4 = mm _____

cm 7 = mm _____

cm 9 = mm _____

mm 3.000 = m _____

mm 8.000 = m _____

mm 6.000 = m _____

mm 9.000 = m _____

mm 100 = dm _____

mm 900 = dm _____

mm 400 = dm _____

mm 800 = dm _____

mm 20 = cm _____

mm 50 = cm _____

mm 70 = cm _____

mm 90 = cm _____

Leggi e di' il valore di ogni cifra:

dam 5,4 _____

dam 8,2 _____

dam 1,64 _____

dam 2,3 _____

dam 5,32 _____

dam 3,126 _____

dam 0,4 _____

Scrivi sotto forma di numero decimale:

dam 3 e 5 m _____

dam 5 e 7 m _____

dam 2 e 4 m _____

dam 6 e 3 m _____

dam 15 e 2 m _____

dam 42 e 8 m _____

dam 23 e 4 m _____

dam 65 e 1 m _____

dam 12 e 3 m _____

dam 81 e 4 m _____

2 dam, 5 m e 3 dm _____

1 dam, 2 m e 2 dm _____

5 dam, 3 m e 4 dm _____

7 dam, 8 m e 9 dm _____

9 dam, 4 m e 0 dm _____

dam 27 e 4 dm _____

dam 18 e 3 dm _____

dam 36 e 2 dm _____

dam 49 e 1 dm _____

dam 7 e 10 dm _____

Equivalenze:

dam 1 = m _____

dam 3 = m _____

dam 5 = m _____

dam 9 = m _____

dam 7 = m _____

dam 1,36 = m _____

dam 5,24 = m _____

dam 6,85 = m _____

dam 8,77 = m _____

dam 9,62 = m _____

dam 25 = m _____

dam 91 = m _____

dam 32 = m _____

dam 64 = m _____

dam 57 = m _____

m 241 = dam _____

m 722 = dam _____

m 638 = dam _____

m 156 = dam _____

m 324 = dam _____

Leggi e di' il valore di ogni cifra

hm 3,2 _____

hm 7,23 _____

hm 9,56_____

hm 0,18_____

hm 8,69_____

hm 1,8 _____

hm 6,875_____

hm 4,30_____

hm 2,689_____

Scrivi sotto forma di numero decimale:

hm 4, dam 2 e m 3 _____

hm 7, dam 3 e m 7 _____

hm 13, dam 9 e m 0_____

hm 4, dam 0 e m 1 _____

hm 9, dam 1 e m 9 _____

hm 7 e m 65 _____

hm 45 e m 82 _____

hm 75 e m 67 _____

hm 6 e m 59 _____

hm 4 e m 37 _____

hm 3 e dam 0 _____

hm 9 e dam 3 _____

hm 4 e dam 7 _____

hm 19 e dam 4 _____

hm 0 e dam 2 _____

hm 7 e m 8 _____

hm 4 e m 32 _____

hm 2 e m 1 _____

hm 9 e m 5 _____

hm 7 e m 3 _____

Equivalenze:

hm 1 = m _____

hm 2 = dam _____

hm 3 = m _____

hm 4 = dam _____

hm 5 = m _____

hm 5 = dam _____

hm 8 = m _____

hm 7 = dam _____

hm 4 = m _____

hm 9 = dam _____

hm 9,3 = m _____

hm 6,7 = dam _____

hm 7,8 = m _____

hm 18,5 = dam _____

hm 9,871 = m _____

hm 32,54 = dam _____

hm 43,27 = m _____

hm 17,47 = dam _____

hm 18,34 = m _____

hm 33,9 = dam _____

m 100 = hm _____

dam 20 = hm _____

m 300 = hm _____

dam 30 = hm _____

m 500 = hm _____

dam 40 = hm _____

m 700 = hm _____

dam 300 = hm _____

m 1.000 = hm _____

dam 400 = hm _____

m 930 = hm _____

dam 75 = hm _____

m 427 = hm _____

dam 49 = hm _____

m 245,4 = hm _____

dam 60 = hm _____

m 427,3 = hm _____

dam 43,4 = hm _____

m 185 = hm _____

dam 16,5 = hm _____

Leggi e di' il valore di ogni cifra:

km 8,5 _____

km 67,88 _____

km 8,86 _____

km 5, 876 _____

km 1,910 _____

km 4,76 _____

km 0,5 _____

km 4,897 _____

km 0,006 _____

km 5,4 _____

km 4,24 _____

Scrivi sotto forma di numero decimale:

km 4, hm 6 e dam 5 _____

km 6, hm 7 dam 9 e m 6 _____

km 8, hm 5 dam 4 e m 9 _____

km 7, hm 1 dam 3 e m 2 _____

km 6, hm 9 e dam 5 _____

km 4 e hm 7 _____

km 5 e hm 6 _____

km 6 e m 8 _____

km 6 e dam 45 _____

km 8 e m 657 _____

km 78 e m 5 _____

km 6 e hm 7 _____

km 6 e dam 64 _____

km 8 e m 43 _____

km 9 e m 564 _____

Equivalenze

km 1 = m _____

km 3 = m _____

km 5 = m _____

km 1,4 = m _____

km 2,7 = m _____

km 3,45 = m _____

km 4,832 = dam _____

km 50 = dam _____

km 52 = dam _____

km 2,4 = dam _____

km 37,2 = dam _____

km 4,832 = dam _____

km 7 = hm _____

km 9 = hm _____

km 35 = hm _____

km 3,78 = hm _____

km 0,97 = hm _____

km 4,3 = hm _____

m 7 = km _____

m 29 = km _____

m 14 = km _____

m 763 = km _____

m 485 = km _____

m 1.811 = km _____

dam 870 = km _____

dam 274 = km _____

dam 437 = km _____

dam 238,9 = km _____

dam 40 = km _____

dam 80 = km _____

km 90 = km _____

km 65,4 = km _____

km 327,8 = km _____

km 29,8 = km _____

km 26,3 = km _____

km 30,2 = km _____

Equivalenze:

dm 4 = m _____

cm 17 = mm _____

dm 1,8 = m _____

hm 2 = m _____

hm 1 = m _____

dam 7 = hm _____

cm 1,8 = dm _____

mm 14 = cm _____

mm 3 = dm _____

km 37 = hm _____

km 2,9 = dam _____

km 3,5 = hm _____

dam 5,4 = m _____

dam 26 = m _____

m 4,8 = dam _____

km 6,12 = m _____

km 4,08 = hm _____

m 1418 = km _____

Scrivi il numero mancante:

m_____ = cm 180

cm_____ = m 4

cm_____ = m 2,7

m_____ = dm 50

cm_____ = m 4,8

cm_____ = dm 47

dm_____ = mm 200

cm_____ = m 5,3

m_____ = dm 36

m_____ = mm 48

dam_____ = m 50

m_____ = dam 4,5

hm_____ = m 4.575

dam_____ = hm 70,2

km_____ = hm 70

Scrivi la marca mancante:

m 7,26 = _____ 726

dm 4,8 = _____ 48

cm 74 = _____ 7,4

mm 42 = _____ 0,42

dm 17 = _____ 0,17

mm 2.000 = _____ 2

dm 400 = _____ 4

cm 1,4 = _____ 14

m 34 = _____ 3.400

dm 5,8 = _____ 580

dam 72 = _____ 7,2

m 47,3 = _____ 4,73

hm 1,98 = _____ 19,8

km 1,37 = _____ 137

dam 222 = _____ 2,22

Leggi i numeri seguenti, dicendo quale unità di misura rappresenta ogni cifra:

m 8,45 _____

m 0,573_____

m 2,4 _____

m 7,09 _____

m 7,490 _____

dm 14,9 _____

dm 17,3 _____

dm 9,32 _____

dm 34,27 _____

dm 8,09 _____

cm 43,7 _____

cm 132,6 _____

cm 5,2 _____

cm 12,5 _____

cm 118,4 _____

mm 17 _____

mm 125 _____

mm 1250 _____

mm 48 _____

mm 754 _____

Scrivi sotto forma di numero decimale:

m 2 e 85 cm = _____

m 0 e 4 dm = _____

m 16 e 2 dm = _____

m 10 e 9 cm = _____

m 2 e 75 cm = _____

dm 15 e 18 mm = _____

dm 4 e 3 mm = _____

dm 19 e 3 cm = _____

dm 14 e 54 mm = _____

dm 1 e 0 cm = _____

cm 3 e 2 mm = _____

dm 4 e 3 mm = _____

m 5 e 34 mm = _____

cm 14 e 0 mm = _____

m 7 e 142 mm = _____

mezzo m = _____

mezzo dm = _____

mezzo cm = _____

m 2 e mezzo = _____

dm 10 e mezzo = _____

Equivalenze

m 6 = dm _____

m 3,5 = dm _____

m 14,84 = dm _____

m 15 = dm _____

m 14,84 = dm _____

m 2,71 = cm _____

m 18 = cm _____

m 18,93 = cm _____

m 23,14 = cm _____

m 7 = cm _____

m 14,7 = mm _____

m 14 = mm _____

m 3,5 = mm _____

m 55,12 = mm _____

m 7 = mm _____

dm 7,4 = m _____

dm 45,8 = m _____

dm 7 = cm _____

dm 48 = mm _____

dm 0,9 = cm _____

cm 128 = m _____

cm 3.460 = dm _____

cm 4,2 = mm _____

cm 19,2 = m _____

cm 45 = m _____

mm 4.237 = m _____

mm 7.479 = dm _____

mm 1.474 = cm _____

mm 372 = m _____

mm 19 = cm _____

dm 4,8 = m _____

dm 17,9 = mm _____

cm 493 = m _____

mm 575 = dm _____

cm 19 = m _____

cm 574 = dm _____

cm 14 = m _____

mm 137 = m _____

m 18,32 = mm _____

dm 54 = m _____

cm 75,9 = m _____

dm 57 = cm _____

cm 1,8 = mm _____

m 458 = dm _____

m 69 = cm _____

dm 18,3 = m _____

Calcola:

m 14 + m 3 = dm (170)

dm 17 - dm 14 = cm (30)

cm 400 + cm 20 = dm (42)

dm 4,2 - cm 12 = cm (30)

mm 118 + dm 2,2 = dm (3,38)

dm 4 - cm 35 = mm (50)

dm 47 + m 5 = dm (97)

m 1,82 + dm 3,6 = dm (21,8)

Leggi i numeri seguenti, dicendo quale unità di misura rappresenta ogni cifra:

dam 4,9 _____

dam 7,4 _____

dam 10,1 _____

dam 5,9 _____

hm 4,58 _____

hm 21,36 _____

hm 0,45 _____

hm 14,93 _____

hm 5,06 _____

km 4,830 _____

km 5,9 _____

km 7,02 _____

km 1,258 _____

km 1,2 _____

m 50 _____

m 785 _____

dam 42,3 _____

km 72,9 _____

dam 327,4 _____

Scrivi sotto forma di numero decimale:

dam 5 e 4 m = _____

hm 3 e 25 m = _____

hm 2 e 5 m = _____

dam 0 e 2 m = _____

hm 8 e 7 m = _____

hm 7 e 5 m = _____

hm 0 e 25 m = _____

hm 19 e 2 m = _____

km 3 e 125 m = _____

km 2 e 25 m = _____

km 5 e 8 hm = _____

km 7 e 25 dam = _____

km 3 e 1 m = _____

km 5 e 175 m = _____

km 1 e mezzo = _____

km 2 e mezzo = _____

dam 10 e mezzo = _____

mezzo km = _____

km 2 e 5 m = _____

mezzo hm = _____

Equivalenze:

m 5 = dam _____

m 25 = dam _____

m 275 = dam _____

m 0,5 = dam _____

m 15 = dam _____

m 115 = km _____

m 1.875 = km _____

m 15 = km _____

m 123,7 = km _____

m 9 = km _____

m 14,7 = hm _____

m 258 = hm _____

m 45 = hm _____

m 3 = hm _____

m 1.715 = hm _____

dam 9 = hm _____

dam 5 = m _____

dam 0,8 = m _____

dam 250 = km _____

dam 13,2 = hm _____

hm 8 = m _____

hm 28 =k m _____

hm 1,5 = dam _____

hm 3,75 = m _____

hm 0,5 = dam _____

hm 4,1 = km _____

km 5 = m _____

km 5,1 = dam _____

km 2,25 = hm _____

km 3,275 = m _____

km 0,5 = dam _____

km 0,05 = km _____

hm 3,75 = km _____

dam 1.250 = km _____

km 3,5 = dam _____

dam 0,5 = hm _____

m 400 = hm _____

km 2,5 = m _____

m 7,58 = dam _____

km 430 = m _____

km 3,74 = dam _____

m 34 = hm _____

km 35 = dam _____

hm 7,34 = km _____

hm 427,3 = m _____

dam 35 = km _____

m 75 = hm _____

km 4,6 = dam _____

dam 451 = km _____

hm 75,4 = m _____

m 25 = hm _____

km 0,05 = dam _____

Calcola:

dam 3,2 + m 1,8 = dam (3,38)

hm 18 - dam 30 = dam (150)

km 24 + km 17 = hm (410)

km 29 - hm 140 = dam (1.500)

dam 7 + hm 1 = m (170)

hm 42 - dam 112 = dam (308)

m 174 + dam 88 = m (1.054)

hm 27 - km 2 = km (0,7)

Equivalenze:

m 525,4 = dam_____

dm 148 = dam_____

hm 3 = m_____

km 720 = hm_____

km 15,6 = hm_____

m 3,428 = mm_____

cm 3.592 = m_____

km 721,11 = hm_____

dam 3,6 = dm_____

hm 7,99 = km_____

cm 1.758 = dam_____

hm 4,929 = cm_____

dm 10.422 = hm_____

cm 1.400 = mm_____

dm 7,66 = mm_____

dam 0,9 = mm_____

cm 8,5 = m_____

hm 497 = km_____

km 427 = dm_____

m 870 = mm_____

hm 4 = m_____= dam _____

cm 749 = mm_____= dm _____

km 0,7 = hm_____= dam _____

m 42 = dam_____= km _____

dam 470 = m_____= dam _____

dm 737 = m_____= cm _____

dm 728 = m_____= hm _____

km 42,8 = hm_____= dam _____

Metti le relative indicazioni nelle seguenti uguaglianze:

hm 7,2 = _____ 720 = _____ 0,72

km 0,2 = _____ 20 = _____ 200

dam 28,5 = _____ 2.850 = _____ 285

m 451,8 = _____ 45,18 = _____ 4,518

m 720 = _____ 72 = _____ 7,2

dam 87,4 = _____ 8,74 = _____ 8.740

m 92,9 = _____ 9.290 = _____ 9,29

cm 747 = _____ 74,7 = _____ 0,747

mm 1.742 = _____ 1,742 = _____17,42

_____ 32 = m 3,2

_____ 125 = hm 12,5

_____ 0,03 = dam 3

_____ 6,5 = m 65

_____ 0,321 = cm 32,1

_____ 4,1 = m 410

_____ 0,12 = m 120

_____ 7,2 = hm 0,72

_____ 2,40 = cm 2.400

_____ 0,03 = cm 3

_____ 7,9 = km 0,79

_____ 90 = dam 9.000

_____ 45 = dm 4,5

_____ 27,6 = hm 2,76

_____ 438 = hm 4,38

_____ 45 = _____ 450

_____ 7,4 = _____ 740

_____ 26 = _____ 2,6

_____ 409 = _____ 4,09

_____ 501 = _____ 0,501

Calcola:

m 17 + dam 27 = m (287)

m 7,42 – dm 17,4 = dm (56,8)

mm 175 + cm 27 = cm (44,5)

hm 92,7 – km 4 = km (5,27)

km 82,7 + hm 724 = km (155,1)

cm 874 – dm 28 = cm (59,4)

dam 27 + hm 3,9 = dam (66)

dam 7,22 – dm 584 = m (13,8)

dam 43,7 + m 54 = dam (49,1)

hm 9,24 – dam 84 = dam (8,4)

dm 747,9 + m 22,7 = m (97,49)

m 7.428 – hm 14,28 = hm (60)

m 4 + dm 70 = dm (110)

km 8 – hm 50 = m (3.000)

mm 400 + dm 2,7 = cm (67)

dam 8,9 – m 74 = dam (150)

Equivalenze

m 35 = dm _____ = dam _____

km 17,4 = dam _____ = hm _____

hm 0,6 = km _____ = dam _____

m 22 = dm _____ = dam _____

km 6,4 = hm _____ = m _____

m 742 = dam _____ = hm _____