Test 5M13

EX 1 Compléter :

6M23

90 $cm^2 =$ ..... m^2

EX 2 Compléter :

6M23

90,82 $km^2 =$ ..... m^2

EX 3 Compléter :

6M23

0,5 $mm^2 =$ ..... dm^2

EX 4 Compléter :

6M23

0,4 a = ... m^2

Test 5M13

EX 1 Compléter :

6M23

30 $km^2 =$ ..... m^2

EX 2 Compléter :

6M23

0,2 $cm^2 =$ ..... m^2

EX 3 Compléter :

6M23

8,5 $m^2 =$ ..... cm^2

EX 4 Compléter :

6M23

0 a = ... m^2

Test 5M13

EX 1 Compléter :

6M23

40 $dm^2 =$ ..... m^2

EX 2 Compléter :

6M23

0,1 $hm^2 =$ ..... m^2

EX 3 Compléter :

6M23

80,63 $m^2 =$ ..... cm^2

EX 4 Compléter :

6M23

0 a = ... m^2

Test 5M13

EX 1 Compléter :

6M23

30 $cm^2 =$ ..... m^2

EX 2 Compléter :

6M23

0,8 $km^2 =$ ..... m^2

EX 3 Compléter :

6M23

0,3 $mm^2 =$ ..... dm^2

EX 4 Compléter :

6M23

50,99 ha = ... m^2

Test 5M13

EX 1 Compléter :

6M23

300 $cm^2 =$ ..... m^2

EX 2 Compléter :

6M23

10,92 $km^2 =$ ..... m^2

EX 3 Compléter :

6M23

0,7 $dam^2 =$ ..... dm^2

EX 4 Compléter :

6M23

20,99 ha = ... m^2

Test 5M13

EX 1 Compléter :

6M23

79 $\text{dam}^2 =$ ..... m^2

EX 2 Compléter :

6M23

50,27 $\text{dm}^2 =$ ..... m^2

EX 3 Compléter :

6M23

0,5 $\text{dm}^2 =$ ..... cm^2

EX 4 Compléter :

6M23

0,7 $\text{a} =$ ..... m^2

Test 5M13

EX 1 Compléter :

6M23

90 $\text{hm}^2 =$ ..... m^2

EX 2 Compléter :

6M23

20,96 $\text{dm}^2 =$ ..... m^2

EX 3 Compléter :

6M23

0,7 $\text{dm}^2 =$ ..... dam^2

EX 4 Compléter :

6M23

0,1 $\text{a} =$ ..... m^2

Test 5M13

EX 1 Compléter :

6M23

20 $km^2 =$ ..... m^2

EX 2 Compléter :

6M23

0,1 $dam^2 =$ ..... m^2

EX 3 Compléter :

6M23

0 $dam^2 =$ ..... m^2

EX 4 Compléter :

6M23

0,6 ha = ... m^2

Test 5M13

EX 1 Compléter :

6M23

50 $dm^2 =$ ..... m^2

EX 2 Compléter :

6M23

58,4 $dm^2 =$ ..... m^2

EX 3 Compléter :

6M23

30,23 $mm^2 =$ ..... cm^2

EX 4 Compléter :

6M23

30,48 ha = ... m^2

Test 5M13

EX 1 Compléter :

6M23

200 km^2 = ... m^2

EX 2 Compléter :

6M23

0 dm^2 = ... m^2

EX 3 Compléter :

6M23

30,4 mm^2 = ... cm^2

EX 4 Compléter :

6M23

0,1 a = ... m^2

Test 5M13

EX 1 Compléter :

6M23

800 $dm^2 =$ ..... m^2

EX 2 Compléter :

6M23

0,1 $km^2 =$ ..... m^2

EX 3 Compléter :

6M23

58,2 $dm^2 =$ ..... m^2

EX 4 Compléter :

6M23

0,6 a = ... m^2

Test 5M13

EX 1 Compléter :

6M23

800 km^2 = ... m^2

EX 2 Compléter :

6M23

0,5 cm^2 = ... m^2

EX 3 Compléter :

6M23

0,1 dam^2 = ... m^2

EX 4 Compléter :

6M23

0,1 ha = ... m^2

Test 5M13

EX 1 Compléter :

6M23

700 $cm^2 =$ ..... m^2

EX 2 Compléter :

6M23

15,7 $dm^2 =$ ..... m^2

EX 3 Compléter :

6M23

0,8 $dm^2 =$ ..... dam^2

EX 4 Compléter :

6M23

0 ha = ... m^2

Test 5M13

EX 1 Compléter :

6M23

54 $\text{hm}^2 =$ ..... m^2

EX 2 Compléter :

6M23

0,7 $\text{cm}^2 =$ ..... m^2

EX 3 Compléter :

6M23

80,96 $\text{m}^2 =$ ..... dam^2

EX 4 Compléter :

6M23

70,78 $\text{a} =$ ..... m^2

Test 5M13

EX 1 Compléter :

6M23

2 $cm^2 =$ ..... m^2

EX 2 Compléter :

6M23

0 $cm^2 =$ ..... m^2

EX 3 Compléter :

6M23

27,7 $dm^2 =$ ..... m^2

EX 4 Compléter :

6M23

68,6 ha = ... m^2

Test 5M13

EX 1 Compléter :

6M23

20 $hm^2 =$ ..... m^2

EX 2 Compléter :

6M23

60,25 $dam^2 =$ ..... m^2

EX 3 Compléter :

6M23

10,55 $cm^2 =$ ..... dm^2

EX 4 Compléter :

6M23

90,69 $ha =$ ..... m^2

Test 5M13

EX 1 Compléter :

6M23

72 $cm^2 =$ ..... m^2

EX 2 Compléter :

6M23

39,1 $cm^2 =$ ..... m^2

EX 3 Compléter :

6M23

0 $dam^2 =$ ..... m^2

EX 4 Compléter :

6M23

0,2 ha = ... m^2

Test 5M13

EX 1 Compléter :

6M23

5 dam^2 = ... m^2

EX 2 Compléter :

6M23

6,7 dm^2 = ... m^2

EX 3 Compléter :

6M23

51,5 dm^2 = ... dam^2

EX 4 Compléter :

6M23

64,8 ha = ... m^2

Test 5M13

EX 1 Compléter :

6M23

90 $dm^2 =$ ..... m^2

EX 2 Compléter :

6M23

0,5 $dm^2 =$ ..... m^2

EX 3 Compléter :

6M23

0 $cm^2 =$ ..... dm^2

EX 4 Compléter :

6M23

70,46 a = ... m^2

Test 5M13

EX 1 Compléter :

6M23

500 $cm^2 =$ ..... m^2

EX 2 Compléter :

6M23

60,19 $dm^2 =$ ..... m^2

EX 3 Compléter :

6M23

90,14 $dm^2 =$ ..... cm^2

EX 4 Compléter :

6M23

0,1 ha = ... m^2

Test 5M13

EX 1 Compléter :

6M23

7 $dm^2 =$ ..... m^2

EX 2 Compléter :

6M23

80,69 $cm^2 =$ ..... m^2

EX 3 Compléter :

6M23

0,1 $dm^2 =$ ..... mm^2

EX 4 Compléter :

6M23

35,9 a = ... m^2

Test 5M13

EX 1 Compléter :

6M23

62 $cm^2 =$ ..... m^2

EX 2 Compléter :

6M23

10,32 $cm^2 =$ ..... m^2

EX 3 Compléter :

6M23

10,17 $m^2 =$ ..... dm^2

EX 4 Compléter :

6M23

0,1 a = ... m^2

Test 5M13

EX 1 Compléter :

6M23

13 dam^2 = ... m^2

EX 2 Compléter :

6M23

0 cm^2 = ... m^2

EX 3 Compléter :

6M23

19,4 mm^2 = ... dm^2

EX 4 Compléter :

6M23

0,3 a = ... m^2

V24

Test 5M13

EX 1 Compléter :

6M23

68 $\text{hm}^2 = \ldots\ldots\ldots\ldots\ldots\ldots\ldots\ldots\ldots\ldots \text{m}^2$

EX 2 Compléter :

6M23

0,7 $\text{dm}^2 = \ldots\ldots\ldots\ldots\ldots\ldots\ldots\ldots\ldots\ldots \text{m}^2$

EX 3 Compléter :

6M23

0,1 $\text{m}^2 = \ldots\ldots\ldots\ldots\ldots\ldots\ldots\ldots\ldots\ldots \text{dam}^2$

EX 4 Compléter :

6M23

0,8 $\text{a} = \ldots\ldots\ldots\ldots\ldots\ldots\ldots\ldots\ldots\ldots \text{m}^2$

Test 5M13

Corrections

EX 1

$90 \quad \text{cm}^2 = 90 \div 100 \div 100 \quad \text{m}^2 = 0{,}009 \quad \text{m}^2$

EX 2

$90{,}82 \quad \text{km}^2 = 90{,}82 \times 1 \quad 000 \times 1 \quad 000 \quad \text{m}^2 =$
$90\,820\,000 \quad \text{m}^2$

EX 3

$0{,}5 \quad \text{mm}^2 = 0{,}5 \div 10\,000 \quad \text{dm}^2 = 0{,}000\,05 \quad \text{dm}^2$

EX 4

$0{,}4 \quad \text{a} = 0{,}4 \times 10 \times 10 \quad \text{m}^2 = 40 \quad \text{m}^2$

Corrections

EX 1

$30 \quad \text{km}^2 = 30 \times 1 \quad 000 \times 1 \quad 000 \quad \text{m}^2 = 30\,000\,000 \quad \text{m}^2$

EX 2

$0{,}2 \quad \text{cm}^2 = 0{,}2 \div 100 \div 100 \quad \text{m}^2 = 0{,}000\,02 \quad \text{m}^2$

EX 3

$8{,}5 \quad \text{m}^2 = 8{,}5 \times 10\,000 \quad \text{cm}^2 = 85\,000 \quad \text{cm}^2$

EX 4

$0 \quad \text{a} = 0 \times 10 \times 10 \quad \text{m}^2 = 4 \quad \text{m}^2$

Test 5M13

Corrections

EX 1

40 $\text{dm}^2 = 40 \div 10 \div 10 \ \text{m}^2 = 0{,}4 \ \text{m}^2$

EX 2

0,1 $\text{hm}^2 = 0{,}1 \times 100 \times 100 \ \text{m}^2 = 800 \ \text{m}^2$

EX 3

80,63 $\text{m}^2 = 80{,}63 \times 10\,000 \ \text{cm}^2 = 806\,300 \ \text{cm}^2$

EX 4

0 $\text{a} = 0 \times 10 \times 10 \ \text{m}^2 = 4 \ \text{m}^2$

Test 5M13

Corrections

EX 1

$30 \quad \text{cm}^2 = 30 \div 100 \div 100 \quad \text{m}^2 = 0{,}003 \quad \text{m}^2$

EX 2

$0{,}8 \quad \text{km}^2 = 0{,}8 \times 1\,000 \times 1\,000 \ \text{m}^2 = 800\,000 \ \text{m}^2$

EX 3

$0{,}3 \quad \text{mm}^2 = 0{,}3 \div 10\,000 \quad \text{dm}^2 = 0{,}000\,03 \quad \text{dm}^2$

EX 4

$50{,}99 \quad \text{ha} = 50{,}99 \times 100 \times 100 \quad \text{m}^2 = 509\,900 \quad \text{m}^2$

Test 5M13

Corrections

EX 1

$300 \quad \text{cm}^2 = 300 \div 100 \div 100 \quad \text{m}^2 = 0{,}03 \quad \text{m}^2$

EX 2

$10{,}92 \quad \text{km}^2 = 10{,}92 \times 1 \quad 000 \times 1 \quad 000 \quad \text{m}^2 =$
$10\,920\,000 \quad \text{m}^2$

EX 3

$0{,}7 \quad \text{dam}^2 = 0{,}7 \times 10\,000 \quad \text{dm}^2 = 7\,000 \quad \text{dm}^2$

EX 4

$20{,}99 \quad \text{ha} = 20{,}99 \times 100 \times 100 \quad \text{m}^2 = 209\,900 \quad \text{m}^2$

Test 5M13

Corrections

EX 1

79 $\text{dam}^2 = 79 \times 10 \times 10\ \text{m}^2 = 7\,900\ \text{m}^2$

EX 2

50,27 $\text{dm}^2 = 50{,}27 \div 10 \div 10\ \text{m}^2 = 0{,}502\,7\ \text{m}^2$

EX 3

0,5 $\text{dm}^2 = 0{,}5 \times 100\ \text{cm}^2 = 50\ \text{cm}^2$

EX 4

0,7 $\text{a} = 0{,}7 \times 10 \times 10\ \text{m}^2 = 70\ \text{m}^2$

Corrections

EX 1

$90 \quad \text{hm}^2 = 90 \times 100 \times 100 \ \text{m}^2 = 900\,000 \ \text{m}^2$

EX 2

$20{,}96 \quad \text{dm}^2 = 20{,}96 \div 10 \div 10 \ \text{m}^2 = 0{,}209\,6 \ \text{m}^2$

EX 3

$0{,}7 \ \text{dm}^2 = 0{,}7 \div 10\,000 \ \text{dam}^2 = 0{,}000\,07 \ \text{dam}^2$

EX 4

$0{,}1 \ \text{a} = 0{,}1 \times 10 \times 10 \ \text{m}^2 = 5 \ \text{m}^2$

Test 5M13

Corrections

EX 1

$20 \quad \text{km}^2 = 20 \times 1 \quad 000 \times 1 \quad 000 \quad \text{m}^2 = 20\,000\,000 \quad \text{m}^2$

EX 2

$0{,}1 \quad \text{dam}^2 = 0{,}1 \times 10 \times 10 \quad \text{m}^2 = 9 \quad \text{m}^2$

EX 3

$0 \quad \text{dam}^2 = 0 \times 100 \quad \text{m}^2 = 2 \quad \text{m}^2$

EX 4

$0{,}6 \quad \text{ha} = 0{,}6 \times 100 \times 100 \quad \text{m}^2 = 6\,000 \quad \text{m}^2$

Test 5M13

Corrections

EX 1

$50 \quad \text{dm}^2 = 50 \div 10 \div 10 \ \text{m}^2 = 0{,}5 \ \text{m}^2$

EX 2

$58{,}4 \quad \text{dm}^2 = 58{,}4 \div 10 \div 10 \ \text{m}^2 = 0{,}584 \ \text{m}^2$

EX 3

$30{,}23 \ \text{mm}^2 = 30{,}23 \div 100 \ \text{cm}^2 = 0{,}302\,3 \ \text{cm}^2$

EX 4

$30{,}48 \ \text{ha} = 30{,}48 \times 100 \times 100 \ \text{m}^2 = 304\,800 \ \text{m}^2$

Test 5M13

Corrections

EX 1

$200 \quad \text{km}^2 = 200 \times 1 \quad 000 \times 1 \quad 000 \quad \text{m}^2 = 200\,000\,000 \quad \text{m}^2$

EX 2

$0 \quad \text{dm}^2 = 0 \div 10 \div 10 \quad \text{m}^2 = 0{,}000\,2 \quad \text{m}^2$

EX 3

$30{,}4 \quad \text{mm}^2 = 30{,}4 \div 100 \quad \text{cm}^2 = 0{,}304 \quad \text{cm}^2$

EX 4

$0{,}1 \quad \text{a} = 0{,}1 \times 10 \times 10 \quad \text{m}^2 = 10 \quad \text{m}^2$

Test 5M13

Corrections

EX 1

$800 \quad \text{dm}^2 = 800 \div 10 \div 10 \ \text{m}^2 = 8 \ \text{m}^2$

EX 2

$0{,}1 \quad \text{km}^2 = 0{,}1 \times 1\,000 \times 1\,000 \ \text{m}^2 = 100\,000 \ \text{m}^2$

EX 3

$58{,}2 \ \text{dm}^2 = 58{,}2 \div 100 \ \text{m}^2 = 0{,}582 \ \text{m}^2$

EX 4

$0{,}6 \ \text{a} = 0{,}6 \times 10 \times 10 \ \text{m}^2 = 60 \ \text{m}^2$

Test 5M13

Corrections

EX 1

$800 \quad \text{km}^2 = 800 \times 1 \quad 000 \times 1 \quad 000 \quad \text{m}^2 = 800\,000\,000 \quad \text{m}^2$

EX 2

$0{,}5 \quad \text{cm}^2 = 0{,}5 \div 100 \div 100 \quad \text{m}^2 = 0{,}000\,05 \quad \text{m}^2$

EX 3

$0{,}1 \quad \text{dam}^2 = 0{,}1 \times 100 \quad \text{m}^2 = 9 \quad \text{m}^2$

EX 4

$0{,}1 \quad \text{ha} = 0{,}1 \times 100 \times 100 \quad \text{m}^2 = 800 \quad \text{m}^2$

Test 5M13

Corrections

EX 1

$700 \quad \text{cm}^2 = 700 \div 100 \div 100 \quad \text{m}^2 = 0{,}07 \quad \text{m}^2$

EX 2

$15{,}7 \quad \text{dm}^2 = 15{,}7 \div 10 \div 10 \quad \text{m}^2 = 0{,}157 \quad \text{m}^2$

EX 3

$0{,}8 \quad \text{dm}^2 = 0{,}8 \div 10\,000 \quad \text{dam}^2 = 0{,}000\,08 \quad \text{dam}^2$

EX 4

$0 \quad \text{ha} = 0 \times 100 \times 100 \quad \text{m}^2 = 200 \quad \text{m}^2$

Test 5M13

Corrections

EX 1

$54 \quad \text{hm}^2 = 54 \times 100 \times 100 \ \text{m}^2 = 540\,000 \ \text{m}^2$

EX 2

$0{,}7 \quad \text{cm}^2 = 0{,}7 \div 100 \div 100 \ \text{m}^2 = 0{,}000\,07 \ \text{m}^2$

EX 3

$80{,}96 \ \text{m}^2 = 80{,}96 \div 100 \ \text{dam}^2 = 0{,}809\,6 \ \text{dam}^2$

EX 4

$70{,}78 \ \text{a} = 70{,}78 \times 10 \times 10 \ \text{m}^2 = 7\,078 \ \text{m}^2$

Test 5M13

Corrections

EX 1

$2 \quad \text{cm}^2 = 2 \div 100 \div 100 \ \text{m}^2 = 0{,}000\,2 \ \text{m}^2$

EX 2

$0 \quad \text{cm}^2 = 0 \div 100 \div 100 \ \text{m}^2 = 0 \ \text{m}^2$

EX 3

$27{,}7 \ \text{dm}^2 = 27{,}7 \div 100 \ \text{m}^2 = 0{,}277 \ \text{m}^2$

EX 4

$68{,}6 \ \text{ha} = 68{,}6 \times 100 \times 100 \ \text{m}^2 = 686\,000 \ \text{m}^2$

Test 5M13

Corrections

EX 1

$20 \quad \text{hm}^2 = 20 \times 100 \times 100 \ \text{m}^2 = 200\,000 \ \text{m}^2$

EX 2

$60{,}25 \quad \text{dam}^2 = 60{,}25 \times 10 \times 10 \ \text{m}^2 = 6\,025 \ \text{m}^2$

EX 3

$10{,}55 \ \text{cm}^2 = 10{,}55 \div 100 \ \text{dm}^2 = 0{,}105\,5 \ \text{dm}^2$

EX 4

$90{,}69 \ \text{ha} = 90{,}69 \times 100 \times 100 \ \text{m}^2 = 906\,900 \ \text{m}^2$

Test 5M13

Corrections

EX 1

$72 \quad \text{cm}^2 = 72 \div 100 \div 100 \ \text{m}^2 = 0{,}007\,2 \ \text{m}^2$

EX 2

$39{,}1 \quad \text{cm}^2 = 39{,}1 \div 100 \div 100 \ \text{m}^2 = 0{,}003\,91 \ \text{m}^2$

EX 3

$0 \ \text{dam}^2 = 0 \times 100 \ \text{m}^2 = 3 \ \text{m}^2$

EX 4

$0{,}2 \ \text{ha} = 0{,}2 \times 100 \times 100 \ \text{m}^2 = 2\,000 \ \text{m}^2$

Test 5M13

Corrections

EX 1

$5 \quad \text{dam}^2 = 5 \times 10 \times 10 \ \text{m}^2 = 500 \ \text{m}^2$

EX 2

$6{,}7 \quad \text{dm}^2 = 6{,}7 \div 10 \div 10 \ \text{m}^2 = 0{,}067 \ \text{m}^2$

EX 3

$51{,}5 \ \text{dm}^2 = 51{,}5 \div 10\,000 \ \text{dam}^2 = 0{,}005\,15 \ \text{dam}^2$

EX 4

$64{,}8 \ \text{ha} = 64{,}8 \times 100 \times 100 \ \text{m}^2 = 648\,000 \ \text{m}^2$

Test 5M13

Corrections

EX 1

90 $\text{dm}^2 = 90 \div 10 \div 10$ $\text{m}^2 = 0{,}9$ m^2

EX 2

0,5 $\text{dm}^2 = 0{,}5 \div 10 \div 10$ $\text{m}^2 = 0{,}005$ m^2

EX 3

0 $\text{cm}^2 = 0 \div 100$ $\text{dm}^2 = 0{,}000\,3$ dm^2

EX 4

70,46 $\text{a} = 70{,}46 \times 10 \times 10$ $\text{m}^2 = 7\,046$ m^2

Test 5M13

Corrections

EX 1

$500 \quad \text{cm}^2 = 500 \div 100 \div 100 \quad \text{m}^2 = 0{,}05 \quad \text{m}^2$

EX 2

$60{,}19 \quad \text{dm}^2 = 60{,}19 \div 10 \div 10 \quad \text{m}^2 = 0{,}601\,9 \quad \text{m}^2$

EX 3

$90{,}14 \quad \text{dm}^2 = 90{,}14 \times 100 \quad \text{cm}^2 = 9\,014 \quad \text{cm}^2$

EX 4

$0{,}1 \quad \text{ha} = 0{,}1 \times 100 \times 100 \quad \text{m}^2 = 700 \quad \text{m}^2$

Test 5M13

Corrections

EX 1

$7 \quad \text{dm}^2 = 7 \div 10 \div 10 \quad \text{m}^2 = 0{,}07 \quad \text{m}^2$

EX 2

$80{,}69 \quad \text{cm}^2 = 80{,}69 \div 100 \div 100 \quad \text{m}^2 = 0{,}008\,069 \quad \text{m}^2$

EX 3

$0{,}1 \quad \text{dm}^2 = 0{,}1 \times 10\,000 \quad \text{mm}^2 = 900 \quad \text{mm}^2$

EX 4

$35{,}9 \quad \text{a} = 35{,}9 \times 10 \times 10 \quad \text{m}^2 = 3\,590 \quad \text{m}^2$

Test 5M13

Corrections

EX 1

$62 \text{ cm}^2 = 62 \div 100 \div 100 \text{ m}^2 = 0{,}006\,2 \text{ m}^2$

EX 2

$10{,}32 \text{ cm}^2 = 10{,}32 \div 100 \div 100 \text{ m}^2 = 0{,}001\,032 \text{ m}^2$

EX 3

$10{,}17 \text{ m}^2 = 10{,}17 \times 100 \text{ dm}^2 = 1\,017 \text{ dm}^2$

EX 4

$0{,}1 \text{ a} = 0{,}1 \times 10 \times 10 \text{ m}^2 = 5 \text{ m}^2$

Test 5M13

Corrections

EX 1

13 $\text{dam}^2 = 13 \times 10 \times 10\ \text{m}^2 = 1\,300\ \text{m}^2$

EX 2

0 $\text{cm}^2 = 0 \div 100 \div 100\ \text{m}^2 = 0\ \text{m}^2$

EX 3

19,4 $\text{mm}^2 = 19{,}4 \div 10\,000\ \text{dm}^2 = 0{,}001\,94\ \text{dm}^2$

EX 4

0,3 $\text{a} = 0{,}3 \times 10 \times 10\ \text{m}^2 = 30\ \text{m}^2$

Test 5M13

Corrections

EX 1

68 $\text{hm}^2 = 68 \times 100 \times 100 \ \text{m}^2 = 680\,000 \ \text{m}^2$

EX 2

0,7 $\text{dm}^2 = 0{,}7 \div 10 \div 10 \ \text{m}^2 = 0{,}007 \ \text{m}^2$

EX 3

0,1 $\text{m}^2 = 0{,}1 \div 100 \ \text{dam}^2 = 0{,}000\,9 \ \text{dam}^2$

EX 4

0,8 $\text{a} = 0{,}8 \times 10 \times 10 \ \text{m}^2 = 80 \ \text{m}^2$