

Alle Downloads dürfen frei eingesetzt werden. Kommerzielle Verwendung verboten.

100: Spiele (±)

LOTTO

23	92
67	77
41	58

$92 - 9$

$73 + 5$

$69 + 8$

$45 - 4$

SCHLÜSSEL- BUND

□□□	58-3
-----	------

Wenden
(= Rückseite)

55	76-9
----	------

MEMORY

$38 - 4$

34

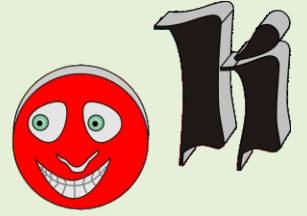
69

$67 + 2$

KLAPP- KARTE



100: Spiele: Memorys, Lottos, Klappkarten, Schlüsselbunde



100: Memorys

$$72 - 5$$

67

$$24 + 9$$

33

100: Memorys

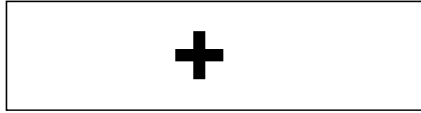
Addition und Subtraktion

**Schnitt-Linien
für Memorys**

Memory

1

100

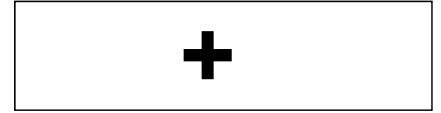


innerhalb
des Zehners

Memory

1

100



innerhalb
des Zehners

$$21 + 7$$

1

$$33 + 3$$

1

$$87 + 2$$

1

57

1

89

1

$$55 + 4$$

1

36

1

$$64 + 2$$

1

$$53 + 4$$

1

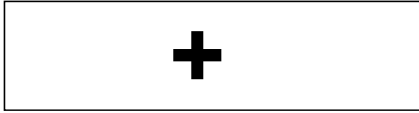
69

1

Memory

1

100

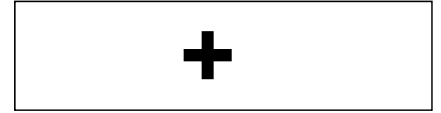


innerhalb
des Zehners

Memory

1

100



innerhalb
des Zehners

$$62 + 7$$

1

$$49$$

1

$$68$$

1

$$48$$

1

$$63 + 5$$

1

$$42 + 6$$

1

$$66$$

1

$$28$$

1

$$44 + 5$$

1

$$59$$

1

Memory

2

100

$$+ \square =$$

innerhalb
des Zehners

$$91 + \square = 100$$

2

$$71 + \square = 76$$

2

$$44 + \square = 47$$

2

$$42 + \square = 50$$

2

$$62 + \square = 66$$

2

$$44 + \square = 54$$

2

$$33 + \square = 34$$

2

$$85 + \square = 87$$

2

$$42 + \square = 49$$

2

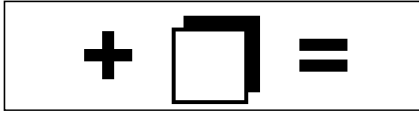
$$31 + \square = 37$$

2

Memory

2

100



innerhalb
des Zehners

9

2

3

2

4

2

1

2

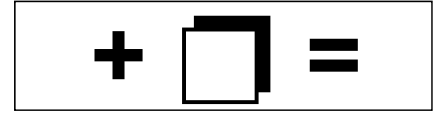
7

2

Memory

2

100



innerhalb
des Zehners

5

2

8

2

10

2

2

2

6

2

Memory

3

100

innerhalb
des Zehners

Memory

3

100

innerhalb
des Zehners

$$38 - 4$$

3

$$27 - 5$$

3

$$55 - 4$$

3

$$55 - 2$$

3

$$87 - 4$$

3

$$46 - 4$$

3

$$89 - 7$$

3

$$63 - 3$$

3

$$88 - 6$$

3

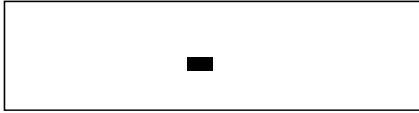
$$77 - 6$$

3

Memory

3

100



innerhalb
des Zehners

34

3

51

3

83

3

82

3

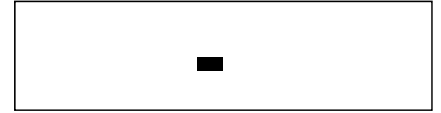
82

3

Memory

3

100



innerhalb
des Zehners

22

3

53

3

42

3

60

3

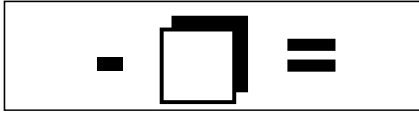
71

3

Memory

4

100



innerhalb
des Zehners

$$59 - \square = 58$$

4

$$36 - \square = 34$$

4

$$80 - \square = 72$$

4

$$89 - \square = 83$$

4

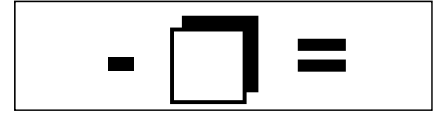
$$25 - \square = 21$$

4

Memory

4

100



innerhalb
des Zehners

$$49 - \square = 40$$

4

$$33 - \square = 23$$

4

$$68 - \square = 61$$

4

$$77 - \square = 74$$

4

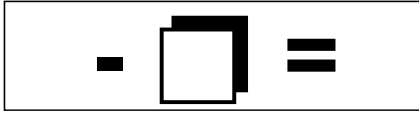
$$76 - \square = 71$$

4

Memory



100



innerhalb
des Zehners

1

4

2

4

8

4

6

4

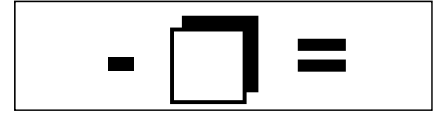
9

4

Memory



100



innerhalb
des Zehners

10

4

3

4

7

4

5

4

4

4

Memory

5

100

+ und -

innerhalb
des Zehners

$$44 - 3$$

5

$$84 - 3$$

5

$$92 + 7$$

5

$$67 + 2$$

5

$$77 - 5$$

5

Memory

5

100

+ und -

innerhalb
des Zehners

$$49 - 8$$

5

$$32 + 6$$

5

$$33 + 6$$

5

$$99 - 5$$

5

$$25 + 4$$

5

Memory

5

100

+ und -

innerhalb
des Zehners

81

5

41

5

38

5

69

5

72

5

Memory

5

100

+ und -

innerhalb
des Zehners

39

5

94

5

41

5

99

5

29

5

1

100: Memory

..±..=.. (innerhalb Z)

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$88 - 6$

1

$89 - 4$

1

$55 - 2$

1

$63 - 3$

1

$87 - 4$

1

$21 + 7$

1

$53 + 4$

1

$63 + 5$

1

$42 + 6$

1

$64 + 2$

1

$33 + 3$

1

82

1

100: Memory

..±..=.. (innerhalb Z)

1

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53

85

1

1

83

60

1

1

57

28

1

1

48

68

1

1

36

66

1

1

Memory

6

100

$$\pm \square =$$

innerhalb
des Zehners

Memory

6

100

$$\pm \square =$$

innerhalb
des Zehners

$$36 + \square = 39$$

6

$$73 + \square = 73$$

6

$$87 - \square = 83$$

6

$$80 - \square = 74$$

6

$$21 + \square = 26$$

6

$$77 - \square = 75$$

6

$$31 + \square = 38$$

6

$$95 + \square = 96$$

6

$$59 - \square = 51$$

6

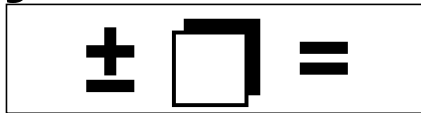
$$49 - \square = 40$$

6

Memory

6

100



innerhalb
des Zehners

3

6

4

6

5

6

7

6

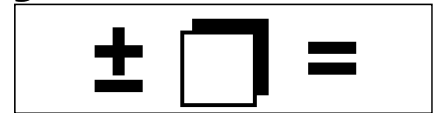
8

6

Memory

6

100



innerhalb
des Zehners

0

6

6

6

2

6

1

6

9

6

2

100: Memory

..±□=.. (innerhalb Z)

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$$49 - \square = 40$$

2

$$33 - \square = 23$$

2

$$77 - \square = 74$$

2

$$59 - \square = 51$$

2

$$89 - \square = 82$$

2

$$85 + \square = 87$$

2

$$33 + \square = 34$$

2

$$31 + \square = 37$$

2

$$71 + \square = 76$$

2

$$25 - \square = 21$$

2

2

100: Memory

..±□=.. (innerhalb Z)

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10

2

9

2

8

2

3

2

2

2

7

2

6

2

1

2

4

2

5

2

Memory

7

100

$$\boxed{+ \square =}$$

Zehner füllen

Memory

7

100

$$\boxed{+ \square =}$$

Zehner füllen

$$73 + \square = 80$$

7

$$66 + \square = 70$$

7

$$61 + \square = 70$$

7

$$78 + \square = 80$$

7

$$25 + \square = 30$$

7

$$44 + \square = 50$$

7

$$70 + \square = 80$$

7

$$89 + \square = 90$$

7

$$92 + \square = 100$$

7

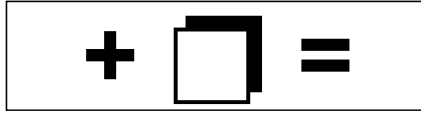
$$47 + \square = 50$$

7

Memory



100



Zehner füllen

7

7

9

7

5

7

10

7

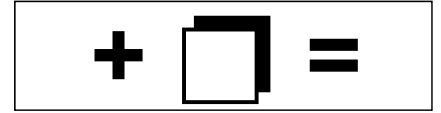
1

7

Memory



100



Zehner füllen

8

7

2

7

4

7

3

7

6

7

3

100: Memory

Zehner füllen

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3

$$66 + \square = 70$$

3

$$92 + \square = 100$$

3

$$78 + \square = 80$$

3

$$89 + \square = 90$$

3

$$47 + \square = 50$$

3

$$25 + \square = 30$$

3

$$44 + \square = 50$$

3

$$61 + \square = 70$$

3

$$73 + \square = 80$$

3

$$70 + \square = 80$$

3

3

100: Memory

Zehner füllen

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8

3

4

3

1

3

2

3

5

3

3

3

9

3

6

3

10

3

7

3

Memory

8

100

$$50 - 4 =$$

Zehner - Einer

Memory

8

100

$$50 - 4 =$$

Zehner - Einer

$$90 - 9$$

7

$$70 - 10$$

7

$$90 - 5$$

7

$$100 - 4$$

7

$$50 - 2$$

7

$$50 - 7$$

7

$$80 - 8$$

7

$$70 - 3$$

7

$$40 - 6$$

7

$$30 - 1$$

7

Memory

8
100

$$50 - 4 =$$

Zehner - Einer

81

8

85

8

48

8

72

8

34

8

Memory

8
100

$$50 - 4 =$$

Zehner - Einer

60

8

96

8

43

8

67

8

29

8

4

100: Memory

Z - Ei

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60 - 7

4

50 - 7

4

90 - 9

4

30 - 1

4

40 - 6

4

50 - 2

4

70 - 3

4

80 - 8

4

90 - 5

4

100 - 4

4

70 - 10

4

53

4

100: Memory

Z - Ei

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4

81

43

4

4

34

29

4

4

67

48

4

4

85

72

4

4

60

96

4

4

Memory

9

100

Z-□=ZEi

Zehner - Einer

Memory

9

100

Z-□=ZEi

Zehner - Einer

$$60 - \square = 50$$

9

$$50 - \square = 41$$

9

$$70 - \square = 65$$

9

$$90 - \square = 83$$

9

$$40 - \square = 37$$

9

$$100 - \square = 98$$

9

$$80 - \square = 74$$

9

$$30 - \square = 29$$

9

$$100 - \square = 92$$

9

$$60 - \square = 56$$

9

Memory

9
100

Z-□=ZEi
Zehner - Einer

1

9

4

9

10

9

5

9

3

9

Memory

9
100

Z-□=ZEi
Zehner - Einer

6

9

8

9

9

9

7

9

2

9

5

100: Memory

Z-□=ZEi

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$100 - \square = 98$

5

$50 - \square = 41$

5

$70 - \square = 65$

5

$60 - \square = 56$

5

$30 - \square = 29$

5

$80 - \square = 74$

5

$40 - \square = 37$

5

$90 - \square = 83$

5

$100 - \square = 92$

5

$60 - \square = 50$

5

5

100: Memory

Z-□=ZEi

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9

5

2

5

4

5

5

5

6

5

1

5

7

5

3

5

10

5

8

5

Memory

10

100

+ Ei

ÜBER Zehner

Memory

10

100

+ Ei

ÜBER Zehner

$$59 + 3$$

10

$$33 + 9$$

10

$$88 + 5$$

10

$$86 + 5$$

10

$$76 + 9$$

10

$$99 + 5$$

10

$$27 + 6$$

10

$$25 + 7$$

10

$$47 + 8$$

10

$$35 + 9$$

10

Memory

10
100

+ Ei

ÜBER Zehner

42

10

93

10

62

10

33

10

91

10

Memory

10
100

+ Ei

ÜBER Zehner

44

10

55

10

85

10

32

10

104

10

6

100: Memory

+ : Zehnerübergang

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$$35 + 9$$

6

$$88 + 5$$

6

$$47 + 8$$

6

$$25 + 7$$

6

$$76 + 9$$

6

$$27 + 6$$

6

$$86 + 5$$

6

$$33 + 9$$

6

$$99 + 5$$

6

$$59 + 3$$

6

$$62 + 9$$

6

44

6

100: Memory

+: Zehnerübergang

6

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55

93

6

6

85

32

6

6

91

33

6

6

104

42

6

6

71

62

6

6

Memory

11

100

$$+ \square =$$

ÜBER Zehner

Memory

11

100

$$+ \square =$$

ÜBER Zehner

$$44 + \square = 54$$

11

$$30 + \square = 31$$

11

$$39 + \square = 46$$

11

$$88 + \square = 93$$

11

$$79 + \square = 81$$

11

$$48 + \square = 54$$

11

$$87 + \square = 96$$

11

$$68 + \square = 71$$

11

$$44 + \square = 52$$

11

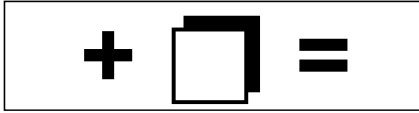
$$27 + \square = 31$$

11

Memory



100



ÜBER Zehner

10

11

7

11

2

11

9

11

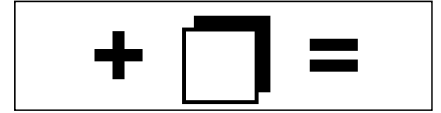
8

11

Memory



100



ÜBER Zehner

1

11

5

11

6

11

3

11

4

11

7

100: Memory

ZÜ, ZEi + = ZEi

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$79 + \square = 81$

7

$88 + \square = 93$

7

$68 + \square = 71$

7

$44 + \square = 54$

7

$30 + \square = 31$

7

$27 + \square = 31$

7

$39 + \square = 46$

7

$44 + \square = 52$

7

$87 + \square = 96$

7

$58 + \square = 64$

7

7

100: Memory

ZÜ, ZEi + □ = ZEi

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5

7

2

7

10

7

3

7

4

7

1

7

8

7

7

7

6


7

9

7


Memory

12
100

. = . + 
ÜBER Zehner

Memory

12
100

. = . + 
ÜBER Zehner

$$37 = 27 + \square$$

12

$$22 = 19 + \square$$

12

$$45 = 36 + \square$$

12

$$80 = 79 + \square$$

12

$$101 = 99 + \square$$

12

$$83 = 79 + \square$$

12

$$62 = 56 + \square$$

12

$$54 = 47 + \square$$

12

$$71 = 66 + \square$$

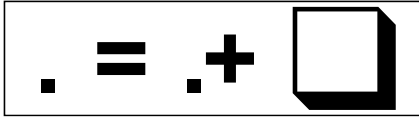
12

$$91 = 83 + \square$$

12

Memory

12
100



ÜBER Zehner

10

12

9

12

6

12

5

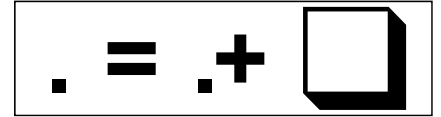
12

2

12

Memory

12
100



ÜBER Zehner

3

12

1

12

4

12

8

12

7

12

8

100: Memory

ZÜ, ZEi = ZEi +

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$$45 = 36 + \square$$

8

$$91 = 83 + \square$$

8

$$37 = 27 + \square$$

8

$$22 = 19 + \square$$

8

$$80 = 79 + \square$$

8

$$71 = 66 + \square$$

8

$$54 = 47 + \square$$

8

$$101 = 99 + \square$$

8

$$62 = 56 + \square$$

8

$$83 = 79 + \square$$

8

8

100: Memory

ZÜ, ZEi = ZEi + □

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8

9

8

8

3

10

8

8

5

1

8

8

2

7

8

8

4

6

8

8

Memory

13

100

ZEi - Ei

UNTER Zehner

Memory

13

100

ZEi - Ei

UNTER Zehner

$$101 - 6$$

13

$$42 - 5$$

13

$$33 - 6$$

13

$$54 - 6$$

13

$$26 - 8$$

13

$$63 - 9$$

13

$$87 - 8$$

13

$$35 - 7$$

13

$$68 - 9$$

13

$$91 - 4$$

13

Memory

13
100

ZEi - Ei

UNTER Zehner

59

13

95

13

27

13

18

13

79

13

Memory

13
100

ZEi - Ei

UNTER Zehner

37

13

48

13

54

13

87

13

28

13

9

100: Memory

- : Zehnerübergang

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$$33 - 6$$

9

$$101 - 6$$

9

$$54 - 6$$

9

$$35 - 7$$

9

$$91 - 4$$

9

$$68 - 9$$

9

$$87 - 8$$

9

$$42 - 5$$

9

$$26 - 8$$

9

$$63 - 9$$

9

$$74 - 9$$

9

27

9

100: Memory

- : Zehnerübergang

9

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48

95

9

9

87

28

9

9

79

59

9

9

18

37

9

9

65

54

9

9

Memory

14
100

$$\square - \square = \square$$

UNTER Zehner

$$61 - \square = 59$$

14

$$72 - \square = 69$$

14

$$102 - \square = 98$$

14

$$53 - \square = 45$$

14

$$42 - \square = 36$$

14

Memory

14
100

$$\square - \square = \square$$

UNTER Zehner

$$65 - \square = 58$$

14

$$66 - \square = 57$$

14

$$49 - \square = 39$$

14

$$80 - \square = 79$$

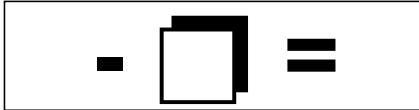
14

$$31 - \square = 26$$

14

Memory

14
100



UNTER Zehner

10

14

8

14

9

14

7

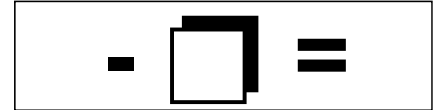
14

6

14

Memory

14
100



UNTER Zehner

5

14

4

14

1

14

2

14

3

14

10

100: Memory

ZÜ, ZEi-□=ZEi

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$80 - \square = 79$

10

$42 - \square = 36$

10

$31 - \square = 26$

10

$49 - \square = 39$

10

$72 - \square = 69$

10

$102 - \square = 98$

10

$61 - \square = 59$

10

$66 - \square = 57$

10

$53 - \square = 45$

10

$65 - \square = 58$

10

10

100: Memory

ZÜ, ZEi-□=ZEi

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6

10

1

10

10

10

5

10

4

10

3

10

9

10

2

10

7

10

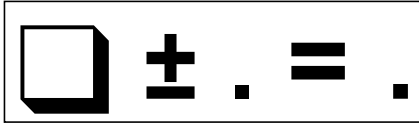
8

10

Memory

15

100

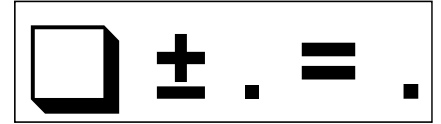


ÜBER und
UNTER Zehner

Memory

15

100



ÜBER und
UNTER Zehner

$$\square - 4 = 78$$

15

$$\square + 7 = 94$$

15

$$\square - 6 = 26$$

15

$$\square - 8 = 36$$

15

$$\square - 5 = 28$$

15

$$\square + 8 = 24$$

15

$$\square + 9 = 63$$

15

$$\square - 2 = 69$$

15

$$\square + 3 = 102$$

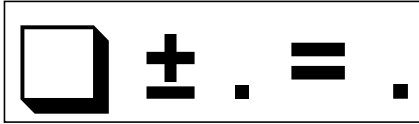
15

$$\square + 7 = 52$$

15

Memory

15
100



ÜBER und
UNTER Zehner

44

15

71

15

16

15

45

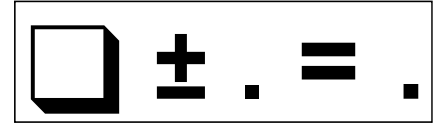
15

33

15

Memory

15
100



ÜBER und
UNTER Zehner

82

15

54

15

99

15

87

15

32

15

11

100: Memory

ZÜ, □ ± Ei = ZEi

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$$\square + 8 = 24$$

11

$$\square - 6 = 26$$

11

$$\square + 9 = 63$$

11

$$\square + 7 = 52$$

11

$$\square + 7 = 94$$

11

$$\square - 8 = 36$$

11

$$\square - 2 = 69$$

11

$$\square + 3 = 102$$

11

$$\square - 4 = 78$$

11

$$\square - 5 = 28$$

11

$$\square + 6 = 43$$

11

16

11

100: Memory

ZÜ, □ ± Ei = ZEi

ii

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54

32

ii

ii

87

45

ii

ii

71

44

ii

ii

82

99

ii

ii

37

33

ii

ii

Memory

16

100

ZEI ± Z

ZehnerEiner ±
Zehner

Memory

16

100

ZEI ± Z

ZehnerEiner ±
Zehner

$$87 - 20$$

16

$$56 - 20$$

16

$$33 + 30$$

16

$$45 + 40$$

16

$$95 - 70$$

16

$$21 + 60$$

16

$$82 - 70$$

16

$$103 - 70$$

16

$$44 + 30$$

16

$$19 + 30$$

16

Memory

16
100

ZEI ± Z

ZehnerEiner ±
Zehner

67

16

63

16

12

16

25

16

74

16

Memory

16
100

ZEI ± Z

ZehnerEiner ±
Zehner

36

16

85

16

81

16

33

16

49

16

12**100: Memory****ZEi ± Z**

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103 - 70

12

82 - 70

12

95 - 70

12

21 + 60

12

19 + 30

12

45 + 40

12

44 + 30

12

56 - 20

12

33 + 30

12

87 - 20

12

74 - 50

12

33

25

49

74

63

24

12

100: Memory

ZEi ± Z

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12

81

85

36

67

12

12

12

12

12

12

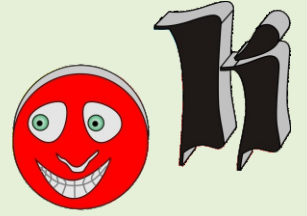
12

12

12

12

12



Alle Downloads dürfen frei eingesetzt werden. Kommerzielle Verwendung verboten.

100: Lottos

23	92
67	77
41	58

$$92 - 9$$

$$73 + 5$$

$$69 + 8$$

$$45 - 4$$

100: Spiele
Lottos

ZEi + Ei

innerhalb Zehner

Schnittmuster
für Kärtchen

75	66
62	31
24	36
58	64

24	93
41	52
83	45
34	73

77

66

69

74

28

35

53

67

26

99

44

58

86

45

39

79

76	65
68	38
27	34
54	68

28	97
46	56
87	44
38	78

$71 + 6$

$62 + 4$

$63 + 6$

$72 + 2$

$21 + 7$

$30 + 5$

$52 + 1$

$64 + 3$

$22 + 4$

$92 + 7$

$41 + 3$

$55 + 3$

$82 + 4$

$42 + 3$

$33 + 6$

$72 + 7$

$71 + 5$

$62 + 3$

$63 + 5$

$32 + 6$

$20 + 7$

$30 + 4$

$52 + 2$

$64 + 4$

$22 + 6$

$92 + 5$

$41 + 5$

$55 + 1$

$82 + 5$

$42 + 2$

$33 + 5$

$72 + 6$

ZEi + Z

Schnittmuster
für Kärtchen

77

66

69

74

28

35

53

67

26

99

44

58

86

45

39

79

76	65
68	38
27	34
54	68

28	97
46	56
87	44
38	78

$27 + 50$

$56 + 10$

$29 + 40$

$34 + 40$

$18 + 10$

$15 + 20$

$33 + 20$

$17 + 50$

$16 + 10$

$39 + 60$

$24 + 20$

$18 + 40$

$56 + 30$

$25 + 20$

$19 + 20$

$29 + 50$

$16 + 50$

$25 + 40$

$38 + 30$

$18 + 20$

$17 + 10$

$24 + 10$

$14 + 40$

$18 + 50$

$18 + 10$

$27 + 70$

$16 + 30$

$36 + 20$

$47 + 40$

$14 + 30$

$28 + 10$

$28 + 50$

ZEi + Ei

über Z

Schnittmuster
für Kärtchen

77

66

62

74

24

35

53

67

26

91

44

58

86

45

36

76

73

65

68

38

24

34

55

61

22

94

46

53

87

44

32

75

$69 + 8$

$58 + 8$

$59 + 3$

$68 + 6$

$17 + 7$

$28 + 7$

$49 + 4$

$58 + 9$

$17 + 9$

$88 + 3$

$36 + 8$

$49 + 9$

$78 + 8$

$39 + 6$

$29 + 7$

$68 + 8$

$68 + 5$

$59 + 6$

$59 + 9$

$29 + 9$

$17 + 7$

$29 + 5$

$48 + 7$

$58 + 3$

$16 + 6$

$88 + 6$

$39 + 7$

$47 + 6$

$78 + 9$

$39 + 5$

$28 + 4$

$67 + 8$

ZEi - Ei

innerhalb Z

Schnittmuster
für Kärtchen

72

64

61

73

23

34

53

63

21

92

44

55

82

41

35

72

75

66

62

31

24

36

58

64

24

93

41

52

83

45

34

73

$78 - 6$

$69 - 5$

$68 - 7$

$75 - 2$

$25 - 2$

$39 - 5$

$56 - 3$

$68 - 5$

$27 - 6$

$97 - 5$

$49 - 5$

$56 - 1$

$88 - 6$

$45 - 4$

$39 - 4$

$77 - 5$

79 - 4

68 - 2

67 - 5

37 - 6

29 - 5

39 - 3

59 - 1

66 - 2

26 - 2

99 - 6

45 - 4

59 - 7

85 - 2

48 - 3

39 - 5

75 - 2

ZEi - Z

Schnittmuster
für Kärtchen

72

16

31

54

23

35

43

67

26

19

44

48

66

45

39

29

76

65

18

38

27

24

34

49

28

88

46

56

87

41

37

33

82 - 10

56 - 40

91 - 60

84 - 30

53 - 30

65 - 30

93 - 50

87 - 20

96 - 70

89 - 70

74 - 30

98 - 50

96 - 30

55 - 10

89 - 50

89 - 60

106 - 30

95 - 30

58 - 40

98 - 60

67 - 40

74 - 50

94 - 60

89 - 40

78 - 50

98 - 10

96 - 50

86 - 30

107 - 20

91 - 50

67 - 30

73 - 40

ZEi - Ei

unterhalb z

Schnittmuster
für Kärtchen

77

66

65

78

23

35

54

67

26

99

44

58

86

45

39

79

76

62

68

35

27

34

59

64

28

97

46

56

87

44

38

72

**ZEi - Ei,
unter Zehner**

Schnittmuster
für Kärtchen

81 - 4

74 - 8

72 - 7

81 - 3

32 - 9

42 - 7

61 - 7

72 - 5

32 - 6

103 - 4

51 - 7

63 - 5

93 - 7

51 - 6

42 - 3

81 - 2

81 - 5

71 - 9

72 - 4

42 - 7

31 - 4

43 - 9

65 - 6

71 - 7

31 - 3

103 - 6

52 - 6

61 - 5

91 - 4

53 - 9

42 - 4

81 - 9

ZEi + Ei

über z.

(4 Karten)

Schnittmuster
für Kärtchen

74

Lotto: ZEi + Ei ①

81

7

41

3

64

101

43

98

61

Lotto: ZEi + Ei ①

94

5

9

62

71

35

2

85

51

Lotto: ZEi + Ei ❶

75

96

8

44

53

31

4

42

32

Lotto: ZEi + Ei ❶

84

72

65

6

66

86

92

10

$35 + 8$

Lotto: ZEi + Ei ①

$22 + 9$

Lotto: ZEi + Ei ①

$66 + 6$

Lotto: ZEi + Ei ①

$29 + 6$

Lotto: ZEi + Ei ①

$95 + 6$

Lotto: ZEi + Ei ①

$34 + 8$

Lotto: ZEi + Ei ①

$85 + 9$

Lotto: ZEi + Ei ①

$88 + 8$

Lotto: ZEi + Ei ①

$44 + 9$

Lotto: ZEi + Ei ①

$66 + 5$

Lotto: ZEi + Ei ①

$52 + 9$

Lotto: ZEi + Ei ①

$66 + 8$

Lotto: ZEi + Ei ①

$66 + 9$

Lotto: ZEi + Ei ①

$59 + 7$

Lotto: ZEi + Ei ①

$77 + 9$

Lotto: ZEi + Ei ①

$89 + 9$

Lotto: ZEi + Ei ①

$49 + 2$

Lotto: ZEi + Ei ①

$35 + 6$

Lotto: ZEi + Ei ①

$$59 + 3$$

Lotto: ZEi + Ei 1

$$77 + 8$$

Lotto: ZEi + Ei 1

$$77 + \square = 81$$

Lotto: ZEi + Ei 1

$$36 + 8$$

Lotto: ZEi + Ei 1

$$55 + 9$$

Lotto: ZEi + Ei 1

$$38 + \square = 43$$

Lotto: ZEi + Ei 1

$$77 + 7$$

Lotto: ZEi + Ei 1

$$29 + 3$$

Lotto: ZEi + Ei 1

$$99 + \square = 101$$

Lotto: ZEi + Ei 1

$$72 + 9$$

Lotto: ZEi + Ei 1

$$34 + \square = 43$$

Lotto: ZEi + Ei 1

$$39 + \square = 42$$

Lotto: ZEi + Ei 1

$$83 + 9$$

Lotto: ZEi + Ei 1

$$22 + \square = 32$$

Lotto: ZEi + Ei 1

$$25 + \square = 33$$

Lotto: ZEi + Ei 1

$$59 + 6$$

Lotto: ZEi + Ei 1

$$65 + \square = 71$$

Lotto: ZEi + Ei 1

$$76 + \square = 83$$

Lotto: ZEi + Ei 1

ZEI + Z

(4 Karten)

Schnittmuster
für Kärtchen

49

Lotto: ZEi + Z ③

0

78

40

98

62

82

56

109

10

Lotto: ZEi + Z ③

59

105

61

50

91

77

86

80

20

Lotto: ZEi + Z ③

60

53

69

90

75

97

81

108

41

Lotto: ZEi + Z ③

87

30

68

70

73

95

57

102

$55 + 40$

Lotto: ZEi + Z

$38 + 60$

Lotto: ZEi + Z

$12 + 50$

Lotto: ZEi + Z

$72 + 30$

Lotto: ZEi + Z

$49 + 10$

Lotto: ZEi + Z

$36 + 20$

Lotto: ZEi + Z

$32 + 50$

Lotto: ZEi + Z

$51 + 30$

Lotto: ZEi + Z

$68 + 10$

Lotto: ZEi + Z

$27 + 30$

Lotto: ZEi + Z

$55 + 50$

Lotto: ZEi + Z

$49 + 60$

Lotto: ZEi + Z

$16 + 70$

Lotto: ZEi + Z

$27 + 60$

Lotto: ZEi + Z

$41 + 20$

Lotto: ZEi + Z

$41 + 50$

Lotto: ZEi + Z

$29 + 20$

Lotto: ZEi + Z

$37 + 60$

Lotto: ZEi + Z

$$17 + 60$$

Lotto: ZEi + Z

$$28 + 40$$

Lotto: ZEi + Z

$$33 + \square = 83$$

Lotto: ZEi + Z

$$13 + 40$$

Lotto: ZEi + Z

$$43 + 30$$

Lotto: ZEi + Z

$$21 + \square = 61$$

Lotto: ZEi + Z

$$39 + 30$$

Lotto: ZEi + Z

$$16 + \square = 106$$

Lotto: ZEi + Z

$$13 + \square = 43$$

Lotto: ZEi + Z

$$18 + 90$$

Lotto: ZEi + Z

$$29 + \square = 109$$

Lotto: ZEi + Z

$$55 + \square = 75$$

Lotto: ZEi + Z

$$25 + 50$$

Lotto: ZEi + Z

$$12 + \square = 82$$

Lotto: ZEi + Z

$$36 + \square = 46$$

Lotto: ZEi + Z

$$11 + 30$$

Lotto: ZEi + Z

$$27 + \square = 87$$

Lotto: ZEi + Z

$$87 + \square = 87$$

Lotto: ZEi + Z

ZEi = z + ZEi

(4 Karten)

Schnittmuster
für Kärtchen

46

Lotto: . = . ± ? ⑤

5

2

20

60

25

52

16

38

17

47

9

Lotto: ⑤ . ± ?

18

4

31

50

14

41

6

Lotto: . = . ± ? ⑤

70

10

40

3

53

19

21

35

15

Lotto: . = . ± ? ⑤

30

7

80

54

37

42

1

8

$$83 = 30 + \square$$

Lotto: . = . ± ? ⑥

$$85 = 70 + \square$$

Lotto: . = . ± ? ⑥

$$65 = 30 + \square$$

Lotto: . = . ± ? ⑥

$$94 = 40 + \square$$

Lotto: ⑥ . ± ?

$$61 = 40 + \square$$

Lotto: . = . ± ? ⑥

$$58 = 20 + \square$$

Lotto: . = . ± ? ⑥

$$71 = 30 + \square$$

Lotto: ⑥ . ± ?

$$72 = 30 + \square$$

Lotto: ⑥ . ± ?

$$91 = 60 + \square$$

Lotto: . = . ± ? ⑥

$$27 = 10 + \square$$

Lotto: . = . ± ? ⑥

$$87 = 40 + \square$$

Lotto: ⑥ . ± ?

$$13 = 93 - \square$$

Lotto: . = . ± ? ⑥

$$66 = 50 + \square$$

Lotto: . = . ± ? ⑥

$$96 = 50 + \square$$

Lotto: ⑥ . ± ?

$$98 = 28 + \square$$

Lotto: . = . ± ? ⑥

$$39 = 20 + \square$$

Lotto: . = . ± ? ⑥

$$77 = 40 + \square$$

Lotto: ⑥ . ± ?

$$85 = 60 + \square$$

Lotto: . = . ± ? ⑥

$$74 = 60 + \square$$

Lotto: . = . ± ? ⊖

$$44 = 54 - \square$$

Lotto: . = . ± ? ⊖

$$47 = 54 - \square$$

Lotto: . = . ± ? ⊖

$$59 = 99 - \square$$

Lotto: ⊖ . ± ?

$$30 = 21 + \square$$

Lotto: . = . ± ? ⊖

$$88 = 90 - \square$$

Lotto: . = . ± ? ⊖

$$12 = 72 - \square$$

Lotto: ⊖ . ± ?

$$76 = 68 + \square$$

Lotto: ⊖ . ± ?

$$88 = 70 + \square$$

Lotto: . = . ± ? ⊖

$$103 = 73 + \square$$

Lotto: . = . ± ? ⊖

$$80 = 85 - \square$$

Lotto: ⊖ . ± ?

$$49 = 52 - \square$$

Lotto: . = . ± ? ⊖

$$81 = 31 + \square$$

Lotto: . = . ± ? ⊖

$$72 = 68 + \square$$

Lotto: ⊖ . ± ?

$$47 = 46 + \square$$

Lotto: . = . ± ? ⊖

$$72 = 92 - \square$$

Lotto: . = . ± ? ⊖

$$91 = 85 + \square$$

Lotto: ⊖ . ± ?

$$62 = 10 + \square$$

Lotto: . = . ± ? ⊖

ZEI - Ei

unterz

(4 Karten)

Schnittmuster
für Kärtchen

1

Lotto: ZEi - Ei

16

6

8

99

46

67

28

57

48

Lotto: ZEi - Ei

0

77

88

25

96

7

37

59

96

Lotto: ZEi - Ei ②

2

44

38

58

69

5

10

87

4

Lotto: ZEi - Ei ②

55

98

27

22


3

49

9

88

104 - 6

Lotto: ZEi - Ei 

66 - 8

Lotto: ZEi - Ei 

55 - 9

Lotto: ZEi - Ei 

92 - 9

Lotto: ZEi - Ei 


42 - 4

Lotto: ZEi - Ei 

54 - 6

Lotto: ZEi - Ei 


61 - 6

Lotto: ZEi - Ei 

103 - 7

Lotto: ZEi - Ei 

24 - 8

Lotto: ZEi - Ei 

31 - 9

Lotto: ZEi - Ei 


64 - 5

Lotto: ZEi - Ei 

33 - 8

Lotto: ZEi - Ei 

93 - 6

Lotto: ZEi - Ei 

34 - 6

Lotto: ZEi - Ei 

75 - 6

Lotto: ZEi - Ei 

53 - 4

Lotto: ZEi - Ei 


82 - 5

Lotto: ZEi - Ei 

102 - 6

Lotto: ZEi - Ei 

$$101 - 2$$

Lotto: ZEi - Ei 

$$43 - 6$$

Lotto: ZEi - Ei 

$$107 - \square = 106$$

Lotto: ZEi - Ei 


$$73 - 6$$

Lotto: ZEi - Ei 

$$86 - \square = 78$$

Lotto: ZEi - Ei 

$$53 - \square = 53$$

Lotto: ZEi - Ei 


$$64 - 7$$

Lotto: ZEi - Ei 

$$101 - \square = 94$$

Lotto: ZEi - Ei 

$$92 - \square = 88$$

Lotto: ZEi - Ei 

$$51 - 7$$

Lotto: ZEi - Ei 

$$32 - \square = 26$$

Lotto: ZEi - Ei 

$$52 - \square = 49$$

Lotto: ZEi - Ei 


$$33 - 6$$

Lotto: ZEi - Ei 

$$64 - \square = 59$$

Lotto: ZEi - Ei 

$$34 - \square = 25$$

Lotto: ZEi - Ei 

$$95 - 7$$

Lotto: ZEi - Ei 

$$89 - \square = 79$$

Lotto: ZEi - Ei 

$$71 - \square = 69$$

Lotto: ZEi - Ei 

ZEI - Z

(4 Karten)

Schnittmuster
für Kärtchen

42

Lotto: ZEi - Z 4

80

39

0

21

65

40

56

14

20

Lotto: ZEi - Z 4

26

63

48

60

31

29

12

59

62

Lotto: ZEi - Z ④

10

90

50

28

38

13

43

51

30

Lotto: ZEi - Z ④

70

27

46

25

19

53

35

64

108 - 60

Lotto: ZEi - Z 4

101 - 70

Lotto: ZEi - Z 4

82 - 20

Lotto: ZEi - Z 4

56 - 30

Lotto: ZEi - Z 4

45 - 20

Lotto: ZEi - Z 4

52 - 10

Lotto: ZEi - Z 4

75 - 40

Lotto: ZEi - Z 4

75 - 10

Lotto: ZEi - Z 4

71 - 20

Lotto: ZEi - Z 4

89 - 60

Lotto: ZEi - Z 4

68 - 40

Lotto: ZEi - Z 4

69 - 30

Lotto: ZEi - Z 4

76 - 30

Lotto: ZEi - Z 4

66 - 10

Lotto: ZEi - Z 4

103 - 40

Lotto: ZEi - Z 4

97 - 70

Lotto: ZEi - Z 4

71 - 50

Lotto: ZEi - Z 4

93 - 50

Lotto: ZEi - Z 4

$$99 - 40$$

Lotto: ZEi - Z 4

$$99 - 80$$

Lotto: ZEi - Z 4

$$85 - \square = 25$$

Lotto: ZEi - Z 4

$$88 - 50$$

Lotto: ZEi - Z 4

$$44 - 30$$

Lotto: ZEi - Z 4

$$79 - \square = 39$$

Lotto: ZEi - Z 4

$$94 - 30$$

Lotto: ZEi - Z 4

$$102 - \square = 12$$

Lotto: ZEi - Z 4

$$63 - \square = 53$$

Lotto: ZEi - Z 4

$$72 - 60$$

Lotto: ZEi - Z 4

$$62 - \square = 32$$

Lotto: ZEi - Z 4

$$47 - \square = 47$$

Lotto: ZEi - Z 4

$$63 - 50$$

Lotto: ZEi - Z 4

$$91 - \square = 41$$

Lotto: ZEi - Z 4

$$78 - \square = 58$$

Lotto: ZEi - Z 4

$$83 - 30$$

Lotto: ZEi - Z 4

$$93 - \square = 13$$

Lotto: ZEi - Z 4

$$84 - \square = 14$$

Lotto: ZEi - Z 4

Z

.

ZEI

(4 Karten)

Schnittmuster
für Kärtchen

26

13

47

Lotto: Z - ZEi 6

17

62

36

45

51

52

43

12

59

Lotto: Z - ZEi 6

33

28

55

15

49

61

38

58

63

Lotto: Z - ZEi 6

16

29

11

41

42

54

48

32

14

Lotto: Z - ZEi 6

11

23

66

57

44

53

100 - 49

Lotto: Z - ZEi ⑥

90 - 43

Lotto: Z - ZEi ⑥

80 - 69

Lotto: Z - ZEi ⑥

100 - 37

Lotto: Z - ZEi ⑥

80 - 38

Lotto: Z - ZEi ⑥

100 - 57

Lotto: Z - ZEi ⑥

100 - 34

Lotto: Z - ZEi ⑥

100 - 51

Lotto: Z - ZEi ⑥

90 - 75

Lotto: Z - ZEi ⑥

80 - 19

Lotto: Z - ZEi ⑥

60 - 15

Lotto: Z - ZEi ⑥

70 - 29

Lotto: Z - ZEi ⑥

90 - 28

Lotto: Z - ZEi ⑥

60 - 43

Lotto: Z - ZEi ⑥

50 - 36

Lotto: Z - ZEi ⑥

70 - 26

Lotto: Z - ZEi ⑥

80 - 32

Lotto: Z - ZEi ⑥

50 - 17

Lotto: Z - ZEi ⑥

60 - 31

Lotto: Z - ZEi ⑥

70 - 42

Lotto: Z - ZEi ⑥

80 - 48

Lotto: Z - ZEi ⑥

30 - 17

Lotto: Z - ZEi ⑥

70 - 34

Lotto: Z - ZEi ⑥

80 - 22

Lotto: Z - ZEi ⑥

100 - 77

Lotto: Z - ZEi ⑥

80 - 26

Lotto: Z - ZEi ⑥

90 - 52

Lotto: Z - ZEi ⑥

60 - 48

Lotto: Z - ZEi ⑥

90 - 35

Lotto: Z - ZEi ⑥

70 - 54

Lotto: Z - ZEi ⑥

80 - 54

Lotto: Z - ZEi ⑥

100 - 47

Lotto: Z - ZEi ⑥

70 - 11

Lotto: Z - ZEi ⑥

40 - 29

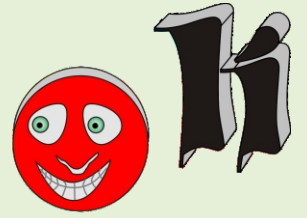
Lotto: Z - ZEi ⑥

70 - 13

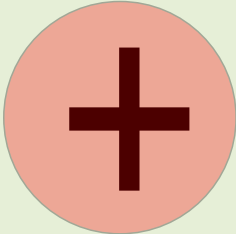
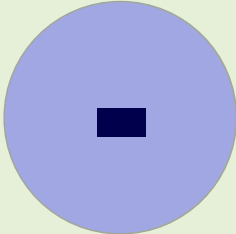
Lotto: Z - ZEi ⑥

90 - 38

Lotto: Z - ZEi ⑥



Alle Downloads dürfen frei eingesetzt werden. Kommerzielle Verwendung verboten.

100:  und 



100: Addition und Subtraktion,
Klapp-Karten

$$\square = 3 + 37$$

$$68 + 2 = 70$$

$$\square = 4 - 64$$

$$21 = 4 - 25$$

$$\square = 8 + 11$$

$$67 = 1 + 87$$

$$\square = 1 - 99$$

$$41 = 2 - 43$$

$$\square = 8 + 90$$

$$20 = 8 + 12$$

$$\square = 7 - 37$$

$$82 = 9 - 88$$

$$\square = 3 + 54$$

$$39 = 7 + 32$$

$$\square = 1 - 53$$

$$11 = 9 - 17$$

$$\square = 5 + 94$$

$$62 = 2 + 27$$

$$\square = 3 - 99$$

$$41 = 0 - 14$$

$$\square = 8 + 17$$

$$38 = 5 + 33$$

$$\square = 4 - 95$$

$$07 = 9 - 97$$

$$\square = 8 + 22$$

$$27 = 3 + 42$$

$$\square = 5 - 85$$

$$31 = 4 - 21$$

$$\square = 8 + 19$$

$$06 = 1 + 68$$

$$89 + 1 = \square$$

$$61 + 8 = 69$$

$$17 - 4 = \square$$

$$58 - 5 = 53$$

$$24 + 3 = \square$$

$$22 + 8 = 30$$

$$76 - 6 = \square$$

$$95 - 4 = 91$$

$$33 + 5 = \square$$

$$71 + 8 = 79$$

$$41 - 0 = \square$$

$$66 - 3 = 63$$

$$27 + 2 = \square$$

$$94 + 5 = 99$$

$$17 - 6 = \square$$

$$53 - 1 = 52$$

$$32 + 7 = \square$$

$$54 + 3 = 57$$

$$88 - 6 = \square$$

$$37 - 7 = 30$$

$$12 + 8 = \square$$

$$90 + 8 = 98$$

$$43 - 2 = \square$$

$$99 - 1 = 98$$

$$78 + 1 = \square$$

$$11 + 8 = 19$$

$$25 - 4 = \square$$

$$49 - 4 = 45$$

$$68 + 2 = \square$$

$$37 + 3 = 40$$

$68 = \square + 98$

$06 = \square - 66$

$63 = \square + 13$

$08 = \square - 88$

$08 = \square + 92$

$20 = 2 + 81$

$35 = 3 - 95$

$86 = 6 + 26$

$59 = 2 - 29$

$22 = 3 + 42$

$22 = \square - 52$

$08 = \square + 62$

$15 = \square - 65$

$83 = \square + 33$

$15 = \square - 85$

$14 = 8 - 64$

$87 = 3 + 54$

$12 = 5 - 26$

$87 = 2 + 94$

$19 = 8 - 69$

$22 = \square + 52$

$23 = \square - 23$

$64 = \square + 44$

$12 = \square - 62$

$62 = \square + 52$

$62 = 1 + 82$

$15 = 3 - 45$

$02 = 3 + 29$

$36 = 2 - 56$

$29 = 3 + 49$

2

ZR 100: ..±□=.. (im Zehner)

$64 + \square = 67$

$95 - \square = 93$

$67 + \square = 70$

$54 - \square = 51$

$78 + \square = 79$

$25 + 4 = 29$

$29 - 8 = 21$

$44 + 5 = 49$

$37 - 0 = 37$

$25 + 2 = 27$

$69 - \square = 61$

$46 + \square = 48$

$26 - \square = 21$

$45 + \square = 48$

$49 - \square = 41$

$58 - 7 = 51$

$33 + 5 = 38$

$59 - 8 = 51$

$79 + 1 = 80$

$75 - 3 = 72$

$24 + \square = 27$

$67 - \square = 65$

$92 + \square = 98$

$56 - \square = 53$

$18 + \square = 20$

$76 + 4 = 80$

$88 - 8 = 80$

$31 + 8 = 39$

$99 - 9 = 90$

$86 + 3 = 89$

2

ZR 100: ..±□=.. (im Zehner)

$96 = \square + 98$

$20 = 2 + 81$

$08 = \square + 52$

$05 = 1 + 64$

$03 = \square + 25$

$08 = 2 + 87$

$101 = \square + 66$

$09 = 4 + 95$

$08 = \square + 62$

$05 = 5 + 54$

$07 = \square + 37$

$09 = 6 + 45$

$07 = \square + 13$

$101 = 8 + 26$

$09 = \square + 65$

$03 = 4 + 92$

$05 = \square + 44$

$02 = 3 + 29$

$06 = \square + 88$

$02 = 3 + 29$

$07 = \square + 33$

$05 = 4 + 94$

$03 = \square + 62$

$100 = 5 + 95$

$08 = \square + 92$

$03 = 6 + 42$

$09 = \square + 85$

$02 = 1 + 69$

$03 = \square + 25$

$02 = 9 + 49$

3

ZR 100: Zehner füllen

$64 + \square = 70$

$25 + 5 = 30$

$69 + \square = 70$

$58 + 2 = 60$

$24 + \square = 30$

$76 + 4 = 80$

$95 + \square = 100$

$29 + 1 = 30$

$46 + \square = 50$

$33 + 7 = 40$

$67 + \square = 70$

$88 + 2 = 90$

$67 + \square = 70$

$44 + 6 = 50$

$26 + \square = 30$

$59 + 1 = 60$

$92 + \square = 100$

$31 + 9 = 40$

$54 + \square = 60$

$37 + 3 = 40$

$45 + \square = 50$

$79 + 1 = 80$

$56 + \square = 60$

$99 + 1 = 100$

3

ZR 100: Zehner füllen

$78 + \square = 80$

$25 + 5 = 30$

$49 + \square = 50$

$75 + 5 = 80$

$18 + \square = 20$

$86 + 4 = 90$

$$\square = 9 - 30$$

$$55 = 5 - 09$$

$$\square = 7 - 04$$

$$18 = 6 - 90$$

$$\square = 4 - 20$$

$$69 = 1 - 07$$

$$\square = 4 - 69$$

$$98 = 2 - 100$$

$$\square = 8 - 10$$

$$88 = 4 - 90$$

$$\square = 3 - 50$$

$$32 = 7 - 30$$

$$\square = 6 - 40$$

$$63 = 7 - 07$$

$$\square = 1 - 80$$

$$95 = 5 - 100$$

$$\square = 9 - 50$$

$$11 = 6 - 20$$

$$\square = 6 - 07$$

$$53 = 7 - 09$$

$$\square = 5 - 30$$

$$40 = 0 - 04$$

$$\square = 8 - 07$$

$$98 = 4 - 90$$

$$\square = 9 - 04$$

$$77 = 3 - 08$$

$$\square = 5 - 09$$

$$82 = 8 - 90$$

$$\square = 4 - 20$$

$$64 = 1 - 05$$

4

ZR 100: Z - Ei

$$50 - 1 = \square$$

$$20 - 4 = 16$$

$$90 - 8 = \square$$

$$60 - 5 = 55$$

$$80 - 3 = \square$$

$$40 - 6 = 34$$

$$90 - 4 = \square$$

$$70 - 8 = 62$$

$$40 - 0 = \square$$

$$30 - 5 = 25$$

$$60 - 7 = \square$$

$$70 - 9 = 61$$

$$20 - 9 = \square$$

$$50 - 6 = 44$$

$$100 - 5 = \square$$

$$80 - 1 = 79$$

$$70 - 7 = \square$$

$$40 - 9 = 31$$

$$30 - 7 = \square$$

$$50 - 3 = 47$$

$$90 - 4 = \square$$

$$10 - 8 = 2$$

$$100 - 2 = \square$$

$$60 - 4 = 56$$

EI - Z 100:

4

$$70 - 1 = \square$$

$$20 - 4 = 16$$

$$90 - 9 = \square$$

$$40 - 7 = 33$$

$$60 - 5 = \square$$

$$30 - 6 = 24$$

$97 = \square - 88$

$28 = \square - 69$

$87 = \square - 59$

$27 = \square - 88$

$57 = \square - 88$

$87 = 2 - 59$

$92 = 4 - 30$

$26 = 8 - 100$

$45 = 6 - 69$

$42 = 6 - 30$

$75 = \square - 69$

$36 = \square - 100$

$01 = \square - 01$

$20 = \square - 30$

$37 = \square - 05$

$63 = 1 - 40$

$59 = 5 - 07$

$31 = 7 - 20$

$13 = 9 - 40$

$99 = 4 - 07$

$41 = \square - 20$

$57 = \square - 88$

$23 = \square - 40$

$37 = \square - 59$

$11 = \square - 20$

$89 = 2 - 07$

$15 = 9 - 69$

$05 = 10 - 69$

$58 = 5 - 69$

$35 = 7 - 69$

5

ZR 100: Z - □ = ZE!

$60 - \square = 53$

$90 - \square = 85$

$60 - \square = 50$

$60 - \square = 51$

$70 - \square = 68$

$20 - 9 = 11$

$50 - 7 = 43$

$40 - 8 = 32$

$80 - 5 = 75$

$20 - 6 = 14$

$70 - \square = 66$

$40 - \square = 31$

$20 - \square = 13$

$70 - \square = 65$

$40 - \square = 39$

$50 - 7 = 43$

$30 - 10 = 20$

$10 - 0 = 10$

$100 - 7 = 93$

$60 - 3 = 57$

$30 - \square = 24$

$60 - \square = 54$

$100 - \square = 92$

$30 - \square = 26$

$50 - \square = 48$

$80 - 5 = 75$

$80 - 8 = 72$

$50 - 2 = 48$

$90 - 8 = 82$

$80 - 4 = 76$

ZR 100: Z - □ = ZE!

5

$$\square = 9 + 37$$

$$74 = 9 + 68$$

$$\square = 4 + 64$$

$$23 = 8 + 15$$

$$\square = 7 + 25$$

$$82 = 4 + 87$$

$$\square = 9 + 99$$

$$54 = 5 + 49$$

$$\square = 6 + 12$$

$$72 = 4 + 68$$

$$\square = 8 + 48$$

$$47 = 0 + 37$$

$$\square = 9 + 88$$

$$42 = 0 + 32$$

$$\square = 3 + 59$$

$$52 = 8 + 44$$

$$\square = 9 + 17$$

$$32 = 5 + 27$$

$$\square = 8 + 47$$

$$73 = 7 + 66$$

$$\square = 5 + 39$$

$$15 = 8 + 34$$

$$\square = 8 + 25$$

$$101 = 9 + 56$$

$$\square = 9 + 97$$

$$33 = 6 + 47$$

$$\square = 5 + 85$$

$$37 = 8 + 59$$

$$\square = 4 + 17$$

$$36 = 4 + 69$$

6

ZR 100: + (Zehnerübergang)

$$89 + 4 = \square$$

$$17 + 4 = 21$$

$$65 + 8 = \square$$

$$58 + 5 = 63$$

$$24 + 9 = \square$$

$$76 + 6 = 82$$

$$95 + 6 = \square$$

$$25 + 8 = 33$$

$$43 + 8 = \square$$

$$39 + 5 = 44$$

$$66 + 7 = \square$$

$$74 + 8 = 82$$

$$27 + 5 = \square$$

$$17 + 6 = 23$$

$$44 + 8 = \square$$

$$59 + 3 = 62$$

$$32 + 10 = \square$$

$$88 + 6 = 84$$

$$37 + 10 = \square$$

$$84 + 8 = 92$$

$$68 + 4 = \square$$

$$12 + 9 = 21$$

$$49 + 5 = \square$$

$$99 + 6 = 105$$

6

ZR 100: + (Zehnerübergang)

$$78 + 4 = \square$$

$$25 + 7 = 32$$

$$15 + 8 = \square$$

$$49 + 4 = 43$$

$$68 + 6 = \square$$

$$37 + 6 = 43$$

$96 = \square + 98$

$101 = \square + 99$

$47 = \square + 37$

$46 = \square + 88$

$28 = \square + 92$

$25 = 7 + 81$

$49 = 8 + 95$

$16 = 9 + 82$

$22 = 5 + 29$

$33 = 9 + 42$

$83 = \square + 52$

$48 = \square + 62$

$29 = \square + 69$

$17 = \square + 33$

$59 = \square + 85$

$25 = 3 + 64$

$25 = 7 + 54$

$23 = 6 + 92$

$35 = 7 + 94$

$32 = 4 + 69$

$35 = \square + 52$

$94 = \square + 23$

$15 = \square + 44$

$93 = \square + 62$

$23 = \square + 52$

$28 = 4 + 82$

$29 = 8 + 45$

$22 = 10 + 29$

$301 = 8 + 95$

$32 = 6 + 49$

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7

ZR 100: ZEi + □ = ZEi (Zü)

$64 + \square = 73$

$95 + \square = 103$

$67 + \square = 77$

$54 + \square = 62$

$78 + \square = 82$

$25 + 7 = 32$

$29 + 7 = 36$

$44 + 7 = 51$

$37 + 9 = 46$

$25 + 10 = 35$

$69 + \square = 73$

$46 + \square = 53$

$26 + \square = 32$

$45 + \square = 52$

$49 + \square = 52$

$58 + 7 = 65$

$33 + 8 = 41$

$59 + 3 = 62$

$79 + 5 = 84$

$75 + 8 = 83$

$24 + \square = 33$

$67 + \square = 72$

$82 + \square = 91$

$56 + \square = 64$

$18 + \square = 25$

$76 + 6 = 82$

$88 + 6 = 94$

$37 + 7 = 44$

$99 + 6 = 105$

$86 + 8 = 94$

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7

(Zü) iEZ = □ + iEZ

$$\square + 29 = 37$$

$$\square + 26 = 36$$

$$\square + 62 = 88$$

$$\square + 62 = 83$$

$$\square + 69 = 92$$

$$7 + 53 = 60$$

$$3 + 89 = 12$$

$$3 + 29 = 32$$

$$2 + 66 = 101$$

$$8 + 98 = 46$$

$$\square + 76 = 48$$

$$\square + 39 = 42$$

$$\square + 47 = 52$$

$$\square + 99 = 12$$

$$\square + 87 = 85$$

$$10 + 35 = 45$$

$$7 + 8 = 15$$

$$9 + 57 = 45$$

$$8 + 63 = 47$$

$$9 + 55 = 19$$

$$\square + 71 = 25$$

$$\square + 86 = 101$$

$$\square + 8 = 17$$

$$\square + 93 = 54$$

$$\square + 62 = 23$$

$$9 + 69 = 87$$

$$8 + 59 = 32$$

$$9 + 95 = 29$$

$$1 + 62 = 88$$

$$2 + 82 = 58$$

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8

ZR 100: ZEi = ZEi + □ (ZÜ)

$$85 = 78 + \square$$

$$80 = 79 + \square$$

$$62 = 56 + \square$$

$$73 = 65 + \square$$

$$78 = 69 + \square$$

$$37 = 29 + 8$$

$$45 = 36 + 9$$

$$17 = 8 + 9$$

$$105 = 98 + 7$$

$$25 = 17 + 8$$

$$61 = 55 + \square$$

$$47 = 39 + \square$$

$$54 = 45 + \square$$

$$15 = 8 + \square$$

$$45 = 35 + \square$$

$$58 = 48 + 10$$

$$71 = 66 + 5$$

$$52 = 44 + 8$$

$$42 = 39 + 3$$

$$84 = 76 + 8$$

$$94 = 86 + \square$$

$$101 = 99 + \square$$

$$32 = 29 + \square$$

$$71 = 68 + \square$$

$$60 = 53 + \square$$

$$76 = 69 + 7$$

$$83 = 79 + 4$$

$$88 = 79 + 9$$

$$36 = 26 + 10$$

$$37 = 29 + 8$$

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8

(ZÜ) □ + ZEi = ZEi

$$\square = 9 - 6 = 34$$

$$55 = 7 - 62$$

$$\square = 4 - 43$$

$$7 = 8 - 15$$

$$\square = 7 - 25$$

$$69 = 6 - 87$$

$$\square = 9 - 92$$

$$36 = 8 - 44$$

$$\square = 6 - 12$$

$$57 = 4 - 19$$

$$\square = 8 - 48$$

$$27 = 0 - 37$$

$$\square = 8 - 85$$

$$22 = 0 - 32$$

$$\square = 5 - 53$$

$$36 = 8 - 44$$

$$\square = 8 - 79$$

$$87 = 6 - 87$$

$$\square = 8 - 47$$

$$59 = 7 - 66$$

$$\square = 5 - 31$$

$$35 = 8 - 43$$

$$\square = 8 - 25$$

$$68 = 9 - 56$$

$$\square = 6 - 97$$

$$71 = 7 - 27$$

$$\square = 0 - 85$$

$$75 = 8 - 59$$

$$\square = 6 - 21$$

$$97 = 8 - 48$$

9

ZR 100: - (Zehnerübergang)

$$84 - 8 = \square$$

$$17 - 9 = 8$$

$$65 - 8 = \square$$

$$58 - 10 = 48$$

$$24 - 7 = \square$$

$$76 - 9 = 67$$

$$95 - 6 = \square$$

$$25 - 8 = 17$$

$$43 - 8 = \square$$

$$31 - 5 = 26$$

$$66 - 7 = \square$$

$$74 - 8 = 66$$

$$87 - 9 = \square$$

$$67 - 8 = 59$$

$$44 - 8 = \square$$

$$53 - 5 = 48$$

$$32 - 10 = \square$$

$$85 - 8 = 77$$

$$37 - 10 = \square$$

$$84 - 8 = 76$$

$$61 - 4 = \square$$

$$12 - 9 = 3$$

$$44 - 8 = \square$$

$$92 - 6 = 86$$

9

ZR 100: - (Zehnerübergang)

$$78 - 9 = \square$$

$$25 - 7 = 18$$

$$15 - 8 = \square$$

$$43 - 4 = 39$$

$$62 - 7 = \square$$

$$34 - 6 = 28$$

$87 = \square - 98$

$78 = \square - 26$

$62 = \square - 37$

$77 = \square - 48$

$79 = \square - 92$

$9 = 7 - 31$

$87 = 88 - 95$

$52 = 7 - 28$

$69 = 88 - 79$

$51 = 9 - 42$

$69 = \square - 52$

$59 = \square - 12$

$47 = \square - 35$

$52 = \square - 33$

$87 = \square - 85$

$46 = 9 - 301$

$38 = 7 - 54$

$61 = 7 - 92$

$93 = 10 - 94$

$65 = 4 - 39$

$81 = \square - 25$

$82 = \square - 37$

$63 = \square - 44$

$86 = \square - 201$

$61 = \square - 25$

$69 = 4 - 70$

$94 = 88 - 45$

$75 = 10 - 29$

$78 = 88 - 56$

$55 = 9 - 49$

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10

ZR 100: ZEI - □ = ZEI (Zü)

$64 - \square = 55$

$95 - \square = 87$

$67 - \square = 57$

$54 - \square = 46$

$70 - \square = 66$

$25 - 6 = 19$

$107 - 9 = 98$

$44 - 5 = 39$

$37 - 9 = 28$

$25 - 7 = 18$

$63 - \square = 59$

$46 - \square = 36$

$26 - \square = 19$

$45 - \square = 38$

$103 - \square = 94$

$58 - 10 = 48$

$33 - 8 = 25$

$53 - 9 = 44$

$71 - 6 = 65$

$75 - 6 = 69$

$24 - \square = 15$

$67 - \square = 59$

$82 - \square = 75$

$56 - \square = 48$

$13 - \square = 6$

$76 - 9 = 67$

$84 - 7 = 77$

$37 - 8 = 29$

$92 - 5 = 87$

$86 - 8 = 78$

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10

(107) ZEI = □ - ZEI

$17 = 9 + \square$

$77 = 5 - \square$

$28 = 9 + \square$

$67 = 8 - \square$

$22 = 9 + \square$

$75 = 7 + \square$

$37 = 9 - \square$

$47 = 7 + \square$

$58 = 8 - \square$

$32 = 8 + \square$

$76 = 5 - \square$

$23 = 8 + \square$

$52 = 10 - \square$

$32 = 5 + \square$

$62 = 5 - \square$

$3 = 8 - \square$

$97 = 8 + \square$

$88 = 9 - \square$

$54 = 9 + \square$

$53 = 8 - \square$

$63 = 7 + \square$

$69 = 5 - \square$

$22 = 9 + \square$

$74 = 8 - \square$

$22 = 4 + \square$

$28 = 4 + \square$

$82 = 6 - \square$

$32 = 5 + \square$

$88 = 7 - \square$

$48 = 8 + \square$

11ZR 100: $\square \pm \text{Ei} = \text{ZEI (ZÜ)}$

$\square + 8 = 84$

$\square - 7 = 88$

$\square + 5 = 32$

$\square - 9 = 28$

$\square + 4 = 82$

$18 + 4 = 22$

$55 - 8 = 47$

$16 + 6 = 22$

$64 - 5 = 59$

$56 + 7 = 63$

$\square - 8 = 53$

$\square + 9 = 54$

$\square - 6 = 88$

$\square + 8 = 76$

$\square - 8 = 3$

$34 - 5 = 29$

$27 + 5 = 32$

$62 - 10 = 52$

$15 + 8 = 23$

$102 - 5 = 97$

$\square + 8 = 32$

$\square - 8 = 58$

$\square + 7 = 43$

$\square - 6 = 37$

$\square + 7 = 75$

$16 + 6 = 22$

$87 - 8 = 79$

$76 + 6 = 82$

$82 - 5 = 77$

$62 + 9 = 71$

11ZR 100: $\square \pm \text{Ei} = \text{ZEI (ZÜ)}$

$$\square = 30 - 34$$

$$12 = 50 - 62$$

$$\square = 40 + 43$$

$$95 = 80 + 15$$

$$\square = 20 - 45$$

$$88 = 40 - 87$$

$$\square = 90 + 37$$

$$74 = 30 + 44$$

$$\square = 50 - 52$$

$$21 = 40 - 19$$

$$\square = 80 + 41$$

$$78 = 50 + 37$$

$$\square = 80 - 85$$

$$5 = 20 - 25$$

$$\square = 40 + 35$$

$$49 = 50 + 47$$

$$\square = 50 - 79$$

$$72 = 60 - 78$$

$$\square = 80 + 41$$

$$96 = 90 + 36$$

$$\square = 20 - 13$$

$$31 = 30 - 37$$

$$\square = 20 + 25$$

$$901 = 01 + 56$$

$$\square = 50 - 92$$

$$42 = 20 - 47$$

$$\square = 30 + 85$$

$$95 = 30 + 59$$

$$\square = 01 - 21$$

$$49 = 20 - 48$$

12

ZR 100: ZE1 ± Z

$$84 - 20 = \square$$

$$17 - 10 = 7$$

$$65 + 30 = \square$$

$$58 + 30 = 88$$

$$44 - 20 = \square$$

$$76 - 50 = 26$$

$$95 + 10 = \square$$

$$25 + 70 = 95$$

$$43 - 30 = \square$$

$$31 - 20 = 11$$

$$36 + 60 = \square$$

$$14 + 80 = 94$$

$$87 - 60 = \square$$

$$67 - 50 = 17$$

$$44 + 50 = \square$$

$$53 + 40 = 93$$

$$25 - 20 = \square$$

$$85 - 80 = 5$$

$$37 + 50 = \square$$

$$14 + 80 = 94$$

$$61 - 40 = \square$$

$$75 - 50 = 25$$

$$44 + 30 = \square$$

$$37 + 60 = 97$$

$$78 - 40 = \square$$

$$45 - 20 = 25$$

$$15 + 80 = \square$$

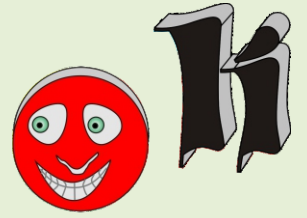
$$43 + 40 = 83$$

$$62 - 50 = \square$$

$$34 - 30 = 4$$

Z ± IEZ: 001 ZR

21



100: Schlüsselbunde

□ □ □



58-3

Wenden
(= Rückseite)

55



76-9

100: Addition und Subtraktion
Schlüsselbunde

Schnittmuster "Schlüsselbund"

1. Diese Schnittmusterseite ausdrucken!
2. Im Druckprogramm so ausrichten, dass alle vertikalen Abstände gleich gross sind!
3. Erst dann Schlüsselbünde ausdrucken (jeweils Vorder- und Rückseite) und schneiden!
4. Locher so einrichten, dass Loch vertikal in Mitte des Kärtchens ist. Dann alle Kärtchen lochen.
5. Mit Schnur Bündel (lose) zusammenbinden.
6. üben

1 100: Schlüssel
..±..=.. (innerhalb Z)
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$42 - 1$

①

$37 - 4$

①

$79 - 7$

①

$58 - 3$

①

$87 - 2$

①

$24 + 4$

①

$15 + 4$

①

$61 + 8$

①

$71 + 6$

①

$93 + 2$

①

$63 + 2$

①

41

1 100: Schlüssel
..±..=.. (innerhalb Z)
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72

33

85

55

19

28

77

69

65

95

2 100: Schlüssel
..±□=.. (innerhalb Z)
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$$47 + \square = 49$$

2

$$28 - \square = 20$$

2

$$33 - \square = 31$$

2

$$96 - \square = 91$$

2

$$67 - \square = 66$$

2

$$49 - \square = 42$$

2

$$72 + \square = 78$$

2

$$13 + \square = 14$$

2

$$51 + \square = 57$$

2

$$83 + \square = 89$$

2

$$29 - \square = 24$$

2

2

2 100: Schlüssel
..±□=.. (innerhalb Z)
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2

8

1

5

6

7

6

1

5

6

3 100: Schlüssel
Zehner füllen
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$$43 + \square = 50$$

3

$$62 + \square = 70$$

3

$$94 + \square = 100$$

3

$$71 + \square = 80$$

3

$$59 + \square = 60$$

3

$$35 + \square = 40$$

3

$$22 + \square = 30$$

3

$$18 + \square = 20$$

3

$$41 + \square = 50$$

3

$$89 + \square = 90$$

3

$$40 + \square = 50$$

3

7

3 100: Schlüssel
Zehner füllen
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6

8

1

9

8

5

9

2

10

1

4**100: Schlüssel****Z - Ei**

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60 - 4

4

30 - 7

4

70 - 9

4

80 - 1

4

20 - 6

4

80 - 4

4

50 - 7

4

90 - 7

4

30 - 5

4

100 - 9

4

40 - 10

4

56

4 100: Schlüssel

Z - Ei

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61

23

14

79

43

76

25

83

30

91

5 100: Schlüssel
Z-□=ZEi
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$$60 - \square = 55$$

5

$$100 - \square = 92$$

5

$$50 - \square = 47$$

5

$$70 - \square = 64$$

5

$$60 - \square = 51$$

5

$$90 - \square = 89$$

5

$$80 - \square = 75$$

5

$$30 - \square = 28$$

5

$$20 - \square = 13$$

5

$$100 - \square = 95$$

5

$$80 - \square = 70$$

5

5

5 100: Schlüssel

Z-□=ZEi

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3

8

9

6

5

1

7

2

10

5

6 100: Schlüssel
+: Zehnerübergang
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$$15 + 9$$

6

$$88 + 3$$

6

$$46 + 5$$

6

$$45 + 7$$

6

$$37 + 8$$

6

$$68 + 4$$

6

$$76 + 7$$

6

$$53 + 9$$

6

$$96 + 8$$

6

$$99 + 3$$

6

$$22 + 9$$

6

24

6 100: Schlüssel
+: Zehnerübergang
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51

91

45

52

83

72

104

62

31

102

7 100: Schlüssel
ZÜ: ZEi + = ZEi
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$$33 + \square = 42$$

7

$$55 + \square = 63$$

7

$$48 + \square = 53$$

7

$$68 + \square = 78$$

7

$$98 + \square = 103$$

7

$$48 + \square = 53$$

7

$$37 + \square = 43$$

7

$$39 + \square = 41$$

7

$$77 + \square = 86$$

7

$$28 + \square = 34$$

7

$$68 + \square = 75$$

7

9

7 100: Schlüssel
ZÜ: ZEi + □ = ZEi
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5

8

5

10

6

5

9

2

7

6

8 100: Schlüssel
ZÜ: ZEi = ZEi +

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$$62 = 58 + \square$$

8

$$56 = 46 + \square$$

8

$$34 = 27 + \square$$

8

$$46 = 39 + \square$$

8

$$85 = 79 + \square$$

8

$$73 = 66 + \square$$

8

$$25 = 17 + \square$$

8

$$88 = 79 + \square$$

8

$$103 = 95 + \square$$

8

$$74 = 69 + \square$$

8

$$58 = 49 + \square$$

8

4

8 100: Schlüssel
ZÜ: ZEi = ZEi +

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7

10

6

7

8

7

8

9

9

5

9 100: Schlüssel
ZÜ: ZE - E
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$79 - 10$

9

$105 - 6$

9

$88 - 9$

9

$94 - 8$

9

$21 - 7$

9

$38 - 9$

9

$53 - 8$

9

$76 - 8$

9

$62 - 9$

9

$93 - 6$

9

$24 - 7$

9

69

9 100: Schlüssel
- : Zehnerübergang
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79

99

14

86

45

29

53

68

17

87

10 100: Schlüssel
ZÜ: ZEi-□=ZEi
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$$38 - \square = 29$$

10

$$92 - \square = 87$$

10

$$76 - \square = 66$$

10

$$21 - \square = 18$$

10

$$47 - \square = 39$$

10

$$32 - \square = 25$$

10

$$104 - \square = 98$$

10

$$51 - \square = 45$$

10

$$86 - \square = 79$$

10

$$93 - \square = 88$$

10

$$25 - \square = 16$$

10

9

10 100: Schlüssel
ZÜ: ZEi-□=ZEi
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10

5

8

3

6

7

7

6

9

5

11 100: Schlüssel
ZÜ: $\square \pm Ei = ZEi$
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$$\square + 9 = 53$$

ii

$$\square - 9 = 26$$

ii

$$\square + 2 = 51$$

ii

$$\square + 8 = 54$$

ii

$$\square + 5 = 83$$

ii

$$\square - 1 = 29$$

ii

$$\square - 7 = 68$$

ii

$$\square + 7 = 104$$

ii

$$\square - 6 = 78$$

ii

$$\square - 7 = 25$$

ii

$$\square + 3 = 41$$

ii

44

11 100: Schlüssel
ZÜ: □ ± Ei = ZEi
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49

35

78

46

75

30

84

97

38

32

12 100: Schlüssel
ZEi ± Z
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$$108 - 60$$

12

$$74 - 60$$

12

$$83 - 50$$

12

$$29 + 70$$

12

$$17 + 70$$

12

$$25 + 30$$

12

$$67 + 20$$

12

$$64 - 20$$

12

$$44 + 60$$

12

$$87 - 70$$

12

$$34 - 20$$

12

48

12 100: Schlüssel
ZEi ± Z
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33

14

87

99

87

55

104

44

14

17