

Name:
Klasse:

Datum:

1.) ●●

$5 \cdot 1 = \underline{\hspace{2cm}}$

$5 \cdot 1 = \underline{\hspace{2cm}}$

A 1

5
5

2.) ●●

$7 \cdot 9 = \underline{\hspace{2cm}}$

$2 \cdot 7 = \underline{\hspace{2cm}}$

A 2

63
14

3.) ●●

$3 \cdot 7 = \underline{\hspace{2cm}}$

$4 \cdot 3 = \underline{\hspace{2cm}}$

A 3

21
12

4.) ●●

$2 : 2 = \underline{\hspace{2cm}}$

$2 \cdot 9 = \underline{\hspace{2cm}}$

A 4

1
18

5.) ●●

$3 \cdot 7 = \underline{\hspace{2cm}}$

$12 : 4 = \underline{\hspace{2cm}}$

A 5

21
3

6.) ●●

$5 \cdot 8 = \underline{\hspace{2cm}}$

$35 : \underline{\hspace{2cm}} = 5$

A 6

40
7

7.) ●●

$50 : \underline{\hspace{2cm}} = 10$

$14 : \underline{\hspace{2cm}} = 2$

A 7

5
7

8.) ●●

$7 \cdot 9 = \underline{\hspace{2cm}}$

$4 \cdot \underline{\hspace{2cm}} = 36$

A 8

63
9

9.) ●●

$7 \cdot \underline{\hspace{2cm}} = 35$

$49 : 7 = \underline{\hspace{2cm}}$

A 9

5
7

10.) ●●

$7 \cdot 10 = \underline{\hspace{2cm}}$

$6 \cdot \underline{\hspace{2cm}} = 42$

A 10

70
7

11.) ●●

$\underline{\hspace{2cm}} : 3 = 7$

$2 : \underline{\hspace{2cm}} = 2$

A 11

21
1

12.) ●●

$\underline{\hspace{2cm}} : 6 = 2$

$1 \cdot \underline{\hspace{2cm}} = 4$

A 12

12
4

13.) ●●

$\underline{\hspace{2cm}} \cdot 8 = 32$

$1 \cdot 7 = \underline{\hspace{2cm}}$

A 13

4
7

14.) ●●

$18 : \underline{\hspace{2cm}} = 3$

$18 : 9 = \underline{\hspace{2cm}}$

A 14

6
2

15.) ●●

$6 \cdot 7 = \underline{\hspace{2cm}}$

$8 \cdot 3 = \underline{\hspace{2cm}}$

A 15

42
24

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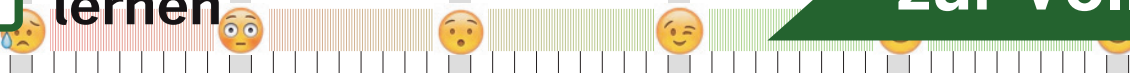
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Vergleiche mit dem Lösungstreifen und markiere hier, wie du

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Kleines Einmaleins: Multiplikation und Division

Code Nr. 2

Nr. 2

Name:
Klasse:

Datum:

1.) ●●	$24 : 4 = \underline{\hspace{2cm}}$	$5 \cdot 3 = \underline{\hspace{2cm}}$	A 1	6 15
2.) ●●	$7 : 7 = \underline{\hspace{2cm}}$	$4 \cdot 2 = \underline{\hspace{2cm}}$	A 2	1 8
3.) ●●	$3 \cdot 2 = \underline{\hspace{2cm}}$	$12 : 3 = \underline{\hspace{2cm}}$	A 3	6 4
4.) ●●	$8 \cdot 3 = \underline{\hspace{2cm}}$	$5 \cdot 2 = \underline{\hspace{2cm}}$	A 4	24 10
5.) ●●	$2 \cdot 3 = \underline{\hspace{2cm}}$	$48 : 8 = \underline{\hspace{2cm}}$	A 5	6 6
6.) ●●	$4 \cdot 8 = \underline{\hspace{2cm}}$	$2 \cdot \underline{\hspace{2cm}} = 14$	A 6	32 7
7.) ●●	$1 \cdot 4 = \underline{\hspace{2cm}}$	$1 \cdot \underline{\hspace{2cm}} = 8$	A 7	4 8
8.) ●●	$42 : \underline{\hspace{2cm}} = 7$	$70 : \underline{\hspace{2cm}} = 10$	A 8	6 7
9.) ●●	$9 : \underline{\hspace{2cm}} = 1$	$54 : \underline{\hspace{2cm}} = 9$	A 9	9 6
10.) ●●	$1 \cdot 6 = \underline{\hspace{2cm}}$	$4 \cdot 6 = \underline{\hspace{2cm}}$	A 10	6 24
11.) ●●	$9 \cdot \underline{\hspace{2cm}} = 27$	$\underline{\hspace{2cm}} : 6 = 9$	A 11	3 54
12.) ●●	$40 : \underline{\hspace{2cm}} = 5$	$2 \cdot \underline{\hspace{2cm}} = 16$	A 12	8 8
13.) ●●	$36 : 9 = \underline{\hspace{2cm}}$	$63 : \underline{\hspace{2cm}} = 7$	A 13	4 9
14.) ●●	$5 \cdot \underline{\hspace{2cm}} = 10$	$7 \cdot \underline{\hspace{2cm}} = 14$	A 14	2 2
15.) ●●	$\underline{\hspace{2cm}} \cdot 6 = 30$	$\underline{\hspace{2cm}} \cdot 8 = 16$	A 15	5 2

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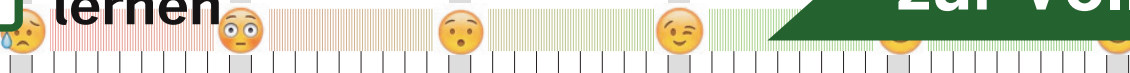
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Addition im Zahlenraum 100

Code Nr. 2

Nr. 2

Name:
Klasse:

Datum:

1.) ●●

$36 + 6 = \underline{\hspace{2cm}}$

$20 + 25 = \underline{\hspace{2cm}}$

A 1

42
45

2.) ●●

$3 + 20 = \underline{\hspace{2cm}}$

$30 + 17 = \underline{\hspace{2cm}}$

A 2

23
47

3.) ●●

$26 + 5 = \underline{\hspace{2cm}}$

$34 + 16 = \underline{\hspace{2cm}}$

A 3

31
50

4.) ●●

$40 + 6 = \underline{\hspace{2cm}}$

$40 + 3 = \underline{\hspace{2cm}}$

A 4

46
43

5.) ●●

$40 + 8 = \underline{\hspace{2cm}}$

$21 + 20 = \underline{\hspace{2cm}}$

A 5

48
41

6.) ●●

$54 + \underline{\hspace{1cm}} = 62$

$4 + \underline{\hspace{1cm}} = 54$

A 6

8
50

7.) ●●

$22 + \underline{\hspace{1cm}} = 55$

$29 + 31 = \underline{\hspace{2cm}}$

A 7

33
60

8.) ●●

$20 + 12 = \underline{\hspace{2cm}}$

$25 + \underline{\hspace{2cm}} = 29$

A 8

32
4

9.) ●●

$20 + 6 = \underline{\hspace{2cm}}$

$62 + 10 = \underline{\hspace{2cm}}$

A 9

26
72

10.) ●●

$20 + 55 = \underline{\hspace{2cm}}$

$10 + \underline{\hspace{2cm}} = 20$

A 10

75
10

11.) ●●

$17 + 45 = \underline{\hspace{2cm}}$

$\underline{\hspace{2cm}} + 30 = 71$

A 11

62
41

12.) ●●

$30 + 30 = \underline{\hspace{2cm}}$

$55 + \underline{\hspace{2cm}} = 75$

A 12

60
20

13.) ●●

$\underline{\hspace{2cm}} + 6 = 36$

$30 + 10 = \underline{\hspace{2cm}}$

A 13

30
40

14.) ●●

$58 + \underline{\hspace{1cm}} = 88$

$\underline{\hspace{2cm}} + 8 = 78$

A 14

30
70

15.) ●●

$60 + \underline{\hspace{1cm}} = 80$

$60 + \underline{\hspace{1cm}} = 100$

A 15

20
40

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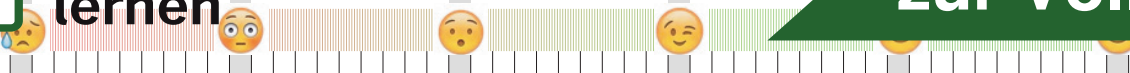
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Addition im Zahlenraum 100

Code Nr. 1

Nr. 1

Name:
Klasse:

Datum:

1.) ●●

$26 + 7 = \underline{\hspace{2cm}}$

$18 + 20 = \underline{\hspace{2cm}}$

A 1

33
38

2.) ●●

$35 + 8 = \underline{\hspace{2cm}}$

$14 + 9 = \underline{\hspace{2cm}}$

A 2

43
23

3.) ●●

$12 + 34 = \underline{\hspace{2cm}}$

$20 + 20 = \underline{\hspace{2cm}}$

A 3

46
40

4.) ●●

$39 + 12 = \underline{\hspace{2cm}}$

$3 + 30 = \underline{\hspace{2cm}}$

A 4

51
33

5.) ●●

$5 + 50 = \underline{\hspace{2cm}}$

$27 + 3 = \underline{\hspace{2cm}}$

A 5

55
30

6.) ●●

$28 + 6 = \underline{\hspace{2cm}}$

$30 + \underline{\hspace{1cm}} = 60$

A 6

34
30

7.) ●●

$10 + \underline{\hspace{1cm}} = 12$

$48 + 7 = \underline{\hspace{2cm}}$

A 7

2
55

8.) ●●

$20 + 9 = \underline{\hspace{2cm}}$

$8 + 20 = \underline{\hspace{2cm}}$

A 8

29
28

9.) ●●

$18 + 15 = \underline{\hspace{2cm}}$

$53 + \underline{\hspace{1cm}} = 54$

A 9

33
1

10.) ●●

$65 + 7 = \underline{\hspace{2cm}}$

$61 + 11 = \underline{\hspace{2cm}}$

A 10

72
72

11.) ●●

$10 + \underline{\hspace{1cm}} = 70$

$6 + 8 = \underline{\hspace{2cm}}$

A 11

60
14

12.) ●●

$67 + 4 = \underline{\hspace{2cm}}$

$10 + 50 = \underline{\hspace{2cm}}$

A 12

71
60

13.) ●●

$\underline{\hspace{1cm}} + 50 = 70$

$30 + \underline{\hspace{1cm}} = 40$

A 13

20
10

14.) ●●

$30 + 44 = \underline{\hspace{2cm}}$

$20 + \underline{\hspace{1cm}} = 26$

A 14

74
6

15.) ●●

$\underline{\hspace{1cm}} + 20 = 80$

$23 + 10 = \underline{\hspace{2cm}}$

A 15

60
33

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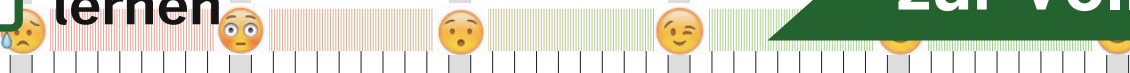
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Addition und Subtraktion im Zahlenraum 100

Code Nr. 2

Nr. 2

Name:
Klasse:

Datum:

1.) ●●

$11 + 22 = \underline{\hspace{2cm}}$

$40 + 1 = \underline{\hspace{2cm}}$

A 1

33
41

2.) ●●

$22 - 16 = \underline{\hspace{2cm}}$

$42 - 3 = \underline{\hspace{2cm}}$

A 2

6
39

3.) ●●

$26 - 12 = \underline{\hspace{2cm}}$

$23 + 5 = \underline{\hspace{2cm}}$

A 3

14
28

4.) ●●

$22 - 20 = \underline{\hspace{2cm}}$

$50 + 3 = \underline{\hspace{2cm}}$

A 4

2
53

5.) ●●

$39 - 8 = \underline{\hspace{2cm}}$

$40 - 17 = \underline{\hspace{2cm}}$

A 5

31
23

6.) ●●

$50 + 8 = \underline{\hspace{2cm}}$

$20 + \underline{\hspace{2cm}} = 60$

A 6

58
40

7.) ●●

$40 + 18 = \underline{\hspace{2cm}}$

$32 + 20 = \underline{\hspace{2cm}}$

A 7

58
52

8.) ●●

$54 - 8 = \underline{\hspace{2cm}}$

$36 - 28 = \underline{\hspace{2cm}}$

A 8

46
8

9.) ●●

$20 + \underline{\hspace{2cm}} = 47$

$65 - \underline{\hspace{2cm}} = 55$

A 9

27
10

10.) ●●

$40 - \underline{\hspace{2cm}} = 22$

$17 - 13 = \underline{\hspace{2cm}}$

A 10

18
4

11.) ●●

$\underline{\hspace{2cm}} - 16 = 7$

$64 - \underline{\hspace{2cm}} = 46$

A 11

23
18

12.) ●●

$\underline{\hspace{2cm}} + 20 = 55$

$\underline{\hspace{2cm}} + 42 = 52$

A 12

35
10

13.) ●●

$67 - \underline{\hspace{2cm}} = 62$

$50 - 35 = \underline{\hspace{2cm}}$

A 13

5
15

14.) ●●

$70 + 17 = \underline{\hspace{2cm}}$

$56 + \underline{\hspace{2cm}} = 86$

A 14

87
30

15.) ●●

$\underline{\hspace{2cm}} - 30 = 36$

$72 - \underline{\hspace{2cm}} = 62$

A 15

66
10

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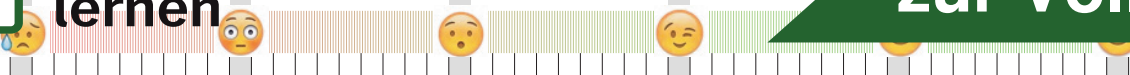
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Addition und Subtraktion im Zahlenraum 100

Code Nr. 1

Nr. 1

Name:
Klasse:

Datum:

1.) ●●

$19 - 2 = \underline{\hspace{2cm}}$

$40 + 4 = \underline{\hspace{2cm}}$

A 1

17
44

2.) ●●

$18 + 13 = \underline{\hspace{2cm}}$

$30 + 7 = \underline{\hspace{2cm}}$

A 2

31
37

3.) ●●

$34 - 7 = \underline{\hspace{2cm}}$

$26 - 20 = \underline{\hspace{2cm}}$

A 3

27
6

4.) ●●

$19 + 28 = \underline{\hspace{2cm}}$

$30 - 7 = \underline{\hspace{2cm}}$

A 4

47
23

5.) ●●

$34 - 20 = \underline{\hspace{2cm}}$

$52 - 3 = \underline{\hspace{2cm}}$

A 5

14
49

6.) ●●

$50 - \underline{\hspace{2cm}} = 41$

$40 - 6 = \underline{\hspace{2cm}}$

A 6

9
34

7.) ●●

$42 - 14 = \underline{\hspace{2cm}}$

$40 - 2 = \underline{\hspace{2cm}}$

A 7

28
38

8.) ●●

$33 - \underline{\hspace{2cm}} = 30$

$40 - 3 = \underline{\hspace{2cm}}$

A 8

3
37

9.) ●●

$11 - \underline{\hspace{2cm}} = 1$

$2 + 43 = \underline{\hspace{2cm}}$

A 9

10
45

10.) ●●

$50 - \underline{\hspace{2cm}} = 30$

$1 + 38 = \underline{\hspace{2cm}}$

A 10

20
39

11.) ●●

$\underline{\hspace{2cm}} + 3 = 53$

$32 - \underline{\hspace{2cm}} = 27$

A 11

50
5

12.) ●●

$23 + 30 = \underline{\hspace{2cm}}$

$70 + 13 = \underline{\hspace{2cm}}$

A 12

53
83

13.) ●●

$1 + \underline{\hspace{2cm}} = 55$

$72 - \underline{\hspace{2cm}} = 62$

A 13

54
10

14.) ●●

$80 + 2 = \underline{\hspace{2cm}}$

$\underline{\hspace{2cm}} + 20 = 63$

A 14

82
43

15.) ●●

$\underline{\hspace{2cm}} - 10 = 70$

$\underline{\hspace{2cm}} + 19 = 59$

A 15

80
40

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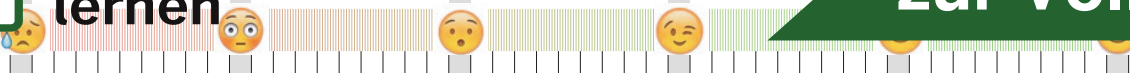
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Name:
Klasse:

Datum:

1.) ●●

$2 + 30 = \underline{\hspace{2cm}}$

$14 + 10 = \underline{\hspace{2cm}}$

A 1

32
24

2.) ●●

$40 + 2 = \underline{\hspace{2cm}}$

$24 - 20 = \underline{\hspace{2cm}}$

A 2

42
4

3.) ●●

$4 \cdot 4 = \underline{\hspace{2cm}}$

$35 - 6 = \underline{\hspace{2cm}}$

A 3

16
29

4.) ●●

$3 \cdot 9 = \underline{\hspace{2cm}}$

$7 + 47 = \underline{\hspace{2cm}}$

A 4

27
54

5.) ●●

$35 - 4 = \underline{\hspace{2cm}}$

$49 + 3 = \underline{\hspace{2cm}}$

A 5

31
52

6.) ●●

$48 : 24 = \underline{\hspace{2cm}}$

$20 + \underline{\hspace{2cm}} = 64$

A 6

2
44

7.) ●●

$34 - \underline{\hspace{2cm}} = 7$

$5 \cdot 10 = \underline{\hspace{2cm}}$

A 7

27
50

8.) ●●

$43 - \underline{\hspace{2cm}} = 39$

$40 + 12 = \underline{\hspace{2cm}}$

A 8

4
52

9.) ●●

$46 - \underline{\hspace{2cm}} = 27$

$2 \cdot \underline{\hspace{2cm}} = 62$

A 9

19
31

10.) ●●

$42 - \underline{\hspace{2cm}} = 22$

$6 \cdot \underline{\hspace{2cm}} = 54$

A 10

20
9

11.) ●●

$68 - \underline{\hspace{2cm}} = 61$

$\underline{\hspace{2cm}} \cdot 2 = 18$

A 11

7
9

12.) ●●

$\underline{\hspace{2cm}} + 30 = 80$

$\underline{\hspace{2cm}} + 55 = 64$

A 12

50
9

13.) ●●

$5 + \underline{\hspace{2cm}} = 35$

$41 + 50 = \underline{\hspace{2cm}}$

A 13

30
91

14.) ●●

$8 : \underline{\hspace{2cm}} = 8$

$60 : 6 = \underline{\hspace{2cm}}$

A 14

1
10

15.) ●●

$10 \cdot 1 = \underline{\hspace{2cm}}$

$90 - 1 = \underline{\hspace{2cm}}$

A 15

10
89

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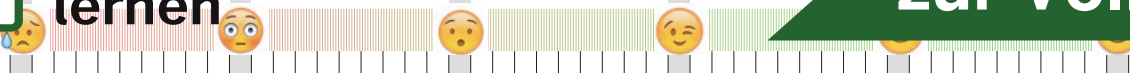
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Die vier Grundrechenarten im Zahlenraum 100

Code Nr. 1

Nr. 1

Name:
Klasse:

Datum:

1.) ●●

$26 - 10 = \underline{\hspace{2cm}}$

$33 - 4 = \underline{\hspace{2cm}}$

A 1

16
29

2.) ●●

$1 \cdot 6 = \underline{\hspace{2cm}}$

$40 + 4 = \underline{\hspace{2cm}}$

A 2

6
44

3.) ●●

$3 + 2 = \underline{\hspace{2cm}}$

$40 - 9 = \underline{\hspace{2cm}}$

A 3

5
31

4.) ●●

$4 \cdot 5 = \underline{\hspace{2cm}}$

$1 \cdot 20 = \underline{\hspace{2cm}}$

A 4

20
20

5.) ●●

$51 - 2 = \underline{\hspace{2cm}}$

$10 + 23 = \underline{\hspace{2cm}}$

A 5

49
33

6.) ●●

$49 : \underline{\hspace{1cm}} = 7$

$21 - \underline{\hspace{1cm}} = 17$

A 6

7
4

7.) ●●

$60 : \underline{\hspace{1cm}} = 10$

$21 + 20 = \underline{\hspace{2cm}}$

A 7

6
41

8.) ●●

$28 : 7 = \underline{\hspace{2cm}}$

$60 : 30 = \underline{\hspace{2cm}}$

A 8

4
2

9.) ●●

$12 : \underline{\hspace{1cm}} = 2$

$59 + \underline{\hspace{1cm}} = 69$

A 9

6
10

10.) ●●

$51 - 3 = \underline{\hspace{2cm}}$

$50 - \underline{\hspace{1cm}} = 46$

A 10

48
4

11.) ●●

$20 - 16 = \underline{\hspace{2cm}}$

$54 : 6 = \underline{\hspace{2cm}}$

A 11

4
9

12.) ●●

$65 + 4 = \underline{\hspace{2cm}}$

$56 : \underline{\hspace{1cm}} = 8$

A 12

69
7

13.) ●●

$3 \cdot \underline{\hspace{1cm}} = 60$

$\underline{\hspace{1cm}} : 4 = 9$

A 13

20
36

14.) ●●

$40 - 30 = \underline{\hspace{2cm}}$

$\underline{\hspace{1cm}} : 6 = 5$

A 14

10
30

15.) ●●

$\underline{\hspace{1cm}} + 20 = 80$

$\underline{\hspace{1cm}} : 5 = 14$

A 15

60
70

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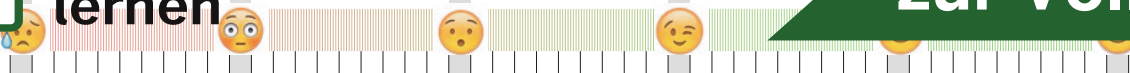
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Division im Zahlenraum 100

Code Nr. 2

Nr. 2

Name,
Klasse:

Datum:

1.) ●●

$10 : 5 = \underline{\hspace{2cm}}$

$25 : 5 = \underline{\hspace{2cm}}$

A 1

2
5

2.) ●●

$16 : 4 = \underline{\hspace{2cm}}$

$20 : 4 = \underline{\hspace{2cm}}$

A 2

4
5

3.) ●●

$7 : 1 = \underline{\hspace{2cm}}$

$42 : 7 = \underline{\hspace{2cm}}$

A 3

7
6

4.) ●●

$10 : 2 = \underline{\hspace{2cm}}$

$30 : 1 = \underline{\hspace{2cm}}$

A 4

5
30

5.) ●●

$30 : 6 = \underline{\hspace{2cm}}$

$10 : 1 = \underline{\hspace{2cm}}$

A 5

5
10

6.) ●●

$12 : \underline{\hspace{2cm}} = 3$

$40 : 8 = \underline{\hspace{2cm}}$

A 6

4
5

7.) ●●

$42 : \underline{\hspace{2cm}} = 7$

$42 : \underline{\hspace{2cm}} = 7$

A 7

6
6

8.) ●●

$49 : 7 = \underline{\hspace{2cm}}$

$16 : 2 = \underline{\hspace{2cm}}$

A 8

7
8

9.) ●●

$16 : \underline{\hspace{2cm}} = 2$

$49 : \underline{\hspace{2cm}} = 7$

A 9

8
7

10.) ●●

$75 : \underline{\hspace{2cm}} = 25$

$76 : \underline{\hspace{2cm}} = 19$

A 10

3
4

11.) ●●

$40 : 8 = \underline{\hspace{2cm}}$

$16 : \underline{\hspace{2cm}} = 2$

A 11

5
8

12.) ●●

$70 : 70 = \underline{\hspace{2cm}}$

$\underline{\hspace{2cm}} : 2 = 25$

A 12

1
50

13.) ●●

$66 : \underline{\hspace{2cm}} = 6$

$20 : 4 = \underline{\hspace{2cm}}$

A 13

11
5

14.) ●●

$30 : \underline{\hspace{2cm}} = 3$

$\underline{\hspace{2cm}} : 9 = 5$

A 14

10
45

15.) ●●

$44 : 4 = \underline{\hspace{2cm}}$

$50 : \underline{\hspace{2cm}} = 5$

A 15

11
10

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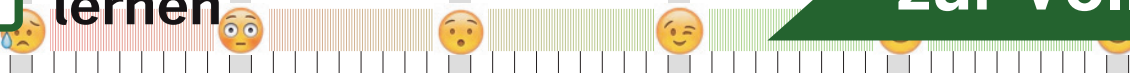
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Division im Zahlenraum 100

Code Nr. 1

Nr. 1

Name:
Klasse:

Datum:

1.) ●●

$21 : 7 = \underline{\hspace{2cm}}$

$32 : 8 = \underline{\hspace{2cm}}$

A 1

3
4

2.) ●●

$6 : 3 = \underline{\hspace{2cm}}$

$4 : 2 = \underline{\hspace{2cm}}$

A 2

2
2

3.) ●●

$15 : 5 = \underline{\hspace{2cm}}$

$3 : 3 = \underline{\hspace{2cm}}$

A 3

3
1

4.) ●●

$48 : 48 = \underline{\hspace{2cm}}$

$44 : 1 = \underline{\hspace{2cm}}$

A 4

1
44

5.) ●●

$36 : 6 = \underline{\hspace{2cm}}$

$27 : 3 = \underline{\hspace{2cm}}$

A 5

6
9

6.) ●●

$49 : \underline{\hspace{2cm}} = 7$

$40 : 4 = \underline{\hspace{2cm}}$

A 6

7
10

7.) ●●

$60 : 60 = \underline{\hspace{2cm}}$

$21 : 3 = \underline{\hspace{2cm}}$

A 7

1
7

8.) ●●

$24 : 3 = \underline{\hspace{2cm}}$

$15 : 5 = \underline{\hspace{2cm}}$

A 8

8
3

9.) ●●

$60 : 6 = \underline{\hspace{2cm}}$

$12 : 6 = \underline{\hspace{2cm}}$

A 9

10
2

10.) ●●

$63 : 7 = \underline{\hspace{2cm}}$

$18 : 3 = \underline{\hspace{2cm}}$

A 10

9
6

11.) ●●

$\underline{\hspace{2cm}} : 8 = 8$

$72 : 8 = \underline{\hspace{2cm}}$

A 11

64
9

12.) ●●

$\underline{\hspace{2cm}} : 7 = 8$

$\underline{\hspace{2cm}} : 7 = 10$

A 12

56
70

13.) ●●

$20 : \underline{\hspace{2cm}} = 1$

$36 : \underline{\hspace{2cm}} = 12$

A 13

20
3

14.) ●●

$12 : 6 = \underline{\hspace{2cm}}$

$54 : 6 = \underline{\hspace{2cm}}$

A 14

2
9

15.) ●●

$\underline{\hspace{2cm}} : 4 = 5$

$\underline{\hspace{2cm}} : 1 = 90$

A 15

20
90

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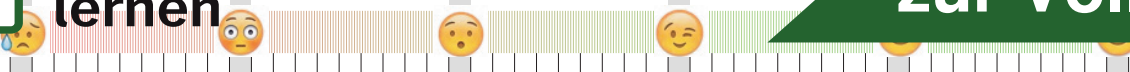
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Multiplikation im Zahlenraum 100

Code Nr. 2

Nr. 2

Name:
Klasse:

Datum:

1.) ●●

$6 \cdot 5 = \underline{\hspace{2cm}}$

$3 \cdot 11 = \underline{\hspace{2cm}}$

A 1

30
33

2.) ●●

$1 \cdot 9 = \underline{\hspace{2cm}}$

$6 \cdot 7 = \underline{\hspace{2cm}}$

A 2

9
42

3.) ●●

$4 \cdot 2 = \underline{\hspace{2cm}}$

$7 \cdot 5 = \underline{\hspace{2cm}}$

A 3

8
35

4.) ●●

$2 \cdot 23 = \underline{\hspace{2cm}}$

$2 \cdot 8 = \underline{\hspace{2cm}}$

A 4

46
16

5.) ●●

$2 \cdot 11 = \underline{\hspace{2cm}}$

$7 \cdot 5 = \underline{\hspace{2cm}}$

A 5

22
35

6.) ●●

$2 \cdot \underline{\hspace{2cm}} = 52$

$1 \cdot \underline{\hspace{2cm}} = 40$

A 6

26
40

7.) ●●

$4 \cdot \underline{\hspace{2cm}} = 16$

$1 \cdot 63 = \underline{\hspace{2cm}}$

A 7

4
63

8.) ●●

$2 \cdot \underline{\hspace{2cm}} = 60$

$7 \cdot 1 = \underline{\hspace{2cm}}$

A 8

30
7

9.) ●●

$3 \cdot \underline{\hspace{2cm}} = 60$

$8 \cdot \underline{\hspace{2cm}} = 72$

A 9

20
9

10.) ●●

$6 \cdot 4 = \underline{\hspace{2cm}}$

$2 \cdot \underline{\hspace{2cm}} = 40$

A 10

24
20

11.) ●●

$\underline{\hspace{2cm}} \cdot 12 = 60$

$8 \cdot \underline{\hspace{2cm}} = 40$

A 11

5
5

12.) ●●

$5 \cdot 14 = \underline{\hspace{2cm}}$

$6 \cdot \underline{\hspace{2cm}} = 48$

A 12

70
8

13.) ●●

$5 \cdot \underline{\hspace{2cm}} = 30$

$\underline{\hspace{2cm}} \cdot 10 = 50$

A 13

6
5

14.) ●●

$\underline{\hspace{2cm}} \cdot 2 = 18$

$\underline{\hspace{2cm}} \cdot 20 = 100$

A 14

9
5

15.) ●●

$\underline{\hspace{2cm}} \cdot 70 = 70$

$\underline{\hspace{2cm}} \cdot 8 = 56$

A 15

1
7

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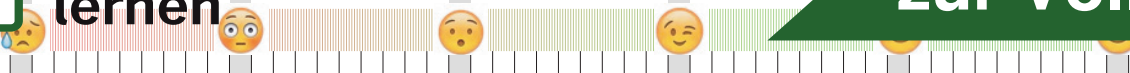
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Multiplikation im Zahlenraum 100

Code Nr. 1

Nr. 1

Name:
Klasse:

Datum:

1.) ●●	$1 \cdot 11 = \underline{\hspace{2cm}}$	$7 \cdot 2 = \underline{\hspace{2cm}}$	A 1	11 14
2.) ●●	$4 \cdot 1 = \underline{\hspace{2cm}}$	$4 \cdot 1 = \underline{\hspace{2cm}}$	A 2	4 4
3.) ●●	$7 \cdot 6 = \underline{\hspace{2cm}}$	$2 \cdot 2 = \underline{\hspace{2cm}}$	A 3	42 4
4.) ●●	$5 \cdot 4 = \underline{\hspace{2cm}}$	$6 \cdot 6 = \underline{\hspace{2cm}}$	A 4	20 36
5.) ●●	$6 \cdot 6 = \underline{\hspace{2cm}}$	$3 \cdot 8 = \underline{\hspace{2cm}}$	A 5	36 24
6.) ●●	$1 \cdot 24 = \underline{\hspace{2cm}}$	$6 \cdot 1 = \underline{\hspace{2cm}}$	A 6	24 6
7.) ●●	$7 \cdot \underline{\hspace{2cm}} = 28$	$7 \cdot \underline{\hspace{2cm}} = 42$	A 7	4 6
8.) ●●	$2 \cdot 20 = \underline{\hspace{2cm}}$	$4 \cdot \underline{\hspace{2cm}} = 4$	A 8	40 1
9.) ●●	$8 \cdot \underline{\hspace{2cm}} = 64$	$3 \cdot \underline{\hspace{2cm}} = 63$	A 9	8 21
10.) ●●	$9 \cdot 4 = \underline{\hspace{2cm}}$	$6 \cdot \underline{\hspace{2cm}} = 24$	A 10	36 4
11.) ●●	$9 \cdot 7 = \underline{\hspace{2cm}}$	$10 \cdot \underline{\hspace{2cm}} = 50$	A 11	63 5
12.) ●●	$6 \cdot 8 = \underline{\hspace{2cm}}$	$\underline{\hspace{2cm}} \cdot 17 = 85$	A 12	48 5
13.) ●●	$6 \cdot 5 = \underline{\hspace{2cm}}$	$10 \cdot 2 = \underline{\hspace{2cm}}$	A 13	30 20
14.) ●●	$8 \cdot 9 = \underline{\hspace{2cm}}$	$8 \cdot 8 = \underline{\hspace{2cm}}$	A 14	72 64
15.) ●●	$\underline{\hspace{2cm}} \cdot 10 = 50$	$\underline{\hspace{2cm}} \cdot 60 = 60$	A 15	5 1

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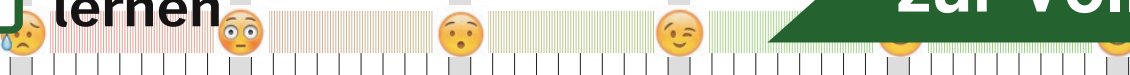
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Name:
Klasse:

Datum:

1.) ●●

$3 \cdot 7 = \underline{\hspace{2cm}}$

$24 : 8 = \underline{\hspace{2cm}}$

A 1

21
3

2.) ●●

$7 \cdot 2 = \underline{\hspace{2cm}}$

$7 \cdot 2 = \underline{\hspace{2cm}}$

A 2

14
14

3.) ●●

$4 \cdot 3 = \underline{\hspace{2cm}}$

$40 : 4 = \underline{\hspace{2cm}}$

A 3

12
10

4.) ●●

$45 : 5 = \underline{\hspace{2cm}}$

$48 : 8 = \underline{\hspace{2cm}}$

A 4

9
6

5.) ●●

$24 : 8 = \underline{\hspace{2cm}}$

$5 \cdot 1 = \underline{\hspace{2cm}}$

A 5

3
5

6.) ●●

$7 \cdot \underline{\hspace{2cm}} = 21$

$15 : 5 = \underline{\hspace{2cm}}$

A 6

3
3

7.) ●●

$7 \cdot \underline{\hspace{2cm}} = 7$

$4 \cdot \underline{\hspace{2cm}} = 44$

A 7

1
11

8.) ●●

$2 \cdot \underline{\hspace{2cm}} = 66$

$32 : 4 = \underline{\hspace{2cm}}$

A 8

33
8

9.) ●●

$36 : 9 = \underline{\hspace{2cm}}$

$4 \cdot 16 = \underline{\hspace{2cm}}$

A 9

4
64

10.) ●●

$90 : 3 = \underline{\hspace{2cm}}$

$6 \cdot 3 = \underline{\hspace{2cm}}$

A 10

30
18

11.) ●●

$6 \cdot 1 = \underline{\hspace{2cm}}$

$\underline{\hspace{2cm}} : 9 = 6$

A 11

6
54

12.) ●●

$18 : \underline{\hspace{2cm}} = 3$

$80 : 4 = \underline{\hspace{2cm}}$

A 12

6
20

13.) ●●

$2 \cdot \underline{\hspace{2cm}} = 66$

$65 : \underline{\hspace{2cm}} = 13$

A 13

33
5

14.) ●●

$\underline{\hspace{2cm}} : 17 = 3$

$\underline{\hspace{2cm}} \cdot 43 = 43$

A 14

51
1

15.) ●●

$80 : \underline{\hspace{2cm}} = 4$

$2 \cdot 19 = \underline{\hspace{2cm}}$

A 15

20
38

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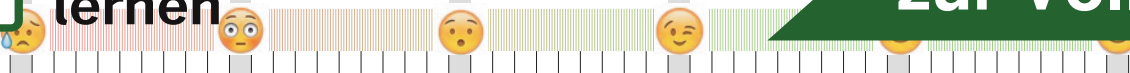
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Name:
Klasse:

Datum:

1.) ●●	$4 \cdot 7 = \underline{\hspace{2cm}}$	$8 \cdot 4 = \underline{\hspace{2cm}}$	A 1	28 32
2.) ●●	$16 : 8 = \underline{\hspace{2cm}}$	$48 : 2 = \underline{\hspace{2cm}}$	A 2	2 24
3.) ●●	$8 : 8 = \underline{\hspace{2cm}}$	$8 \cdot 4 = \underline{\hspace{2cm}}$	A 3	1 32
4.) ●●	$20 : 2 = \underline{\hspace{2cm}}$	$40 : 4 = \underline{\hspace{2cm}}$	A 4	10 10
5.) ●●	$32 : 8 = \underline{\hspace{2cm}}$	$4 \cdot 10 = \underline{\hspace{2cm}}$	A 5	4 40
6.) ●●	$2 \cdot \underline{\hspace{2cm}} = 34$	$10 : \underline{\hspace{2cm}} = 5$	A 6	17 2
7.) ●●	$32 : \underline{\hspace{2cm}} = 8$	$2 \cdot 30 = \underline{\hspace{2cm}}$	A 7	4 60
8.) ●●	$2 \cdot \underline{\hspace{2cm}} = 6$	$16 : 8 = \underline{\hspace{2cm}}$	A 8	3 2
9.) ●●	$8 \cdot \underline{\hspace{2cm}} = 40$	$8 \cdot 8 = \underline{\hspace{2cm}}$	A 9	5 64
10.) ●●	$4 : 4 = \underline{\hspace{2cm}}$	$20 : \underline{\hspace{2cm}} = 5$	A 10	1 4
11.) ●●	$24 : 2 = \underline{\hspace{2cm}}$	$2 \cdot \underline{\hspace{2cm}} = 4$	A 11	12 2
12.) ●●	$2 \cdot \underline{\hspace{2cm}} = 24$	$54 : \underline{\hspace{2cm}} = 27$	A 12	12 2
13.) ●●	$4 \cdot \underline{\hspace{2cm}} = 28$	$40 : \underline{\hspace{2cm}} = 5$	A 13	7 8
14.) ●●	$80 : \underline{\hspace{2cm}} = 10$	$8 \cdot \underline{\hspace{2cm}} = 32$	A 14	8 4
15.) ●●	$8 \cdot 4 = \underline{\hspace{2cm}}$	$4 \cdot 11 = \underline{\hspace{2cm}}$	A 15	32 44

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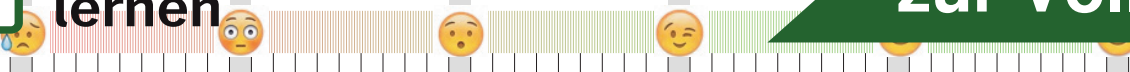
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2er, 4er und 8er im Zahlenraum 100

Code Nr. 1

Nr. 1

Name:
Klasse:

Datum:

1.) ●●	$40 : 8 = \underline{\hspace{2cm}}$	$4 : 4 = \underline{\hspace{2cm}}$	A 1	5 1
2.) ●●	$4 \cdot 8 = \underline{\hspace{2cm}}$	$4 : 4 = \underline{\hspace{2cm}}$	A 2	32 1
3.) ●●	$2 \cdot 24 = \underline{\hspace{2cm}}$	$4 \cdot 7 = \underline{\hspace{2cm}}$	A 3	48 28
4.) ●●	$2 \cdot 26 = \underline{\hspace{2cm}}$	$4 \cdot 3 = \underline{\hspace{2cm}}$	A 4	52 12
5.) ●●	$38 : 2 = \underline{\hspace{2cm}}$	$8 \cdot 8 = \underline{\hspace{2cm}}$	A 5	19 64
6.) ●●	$42 : 2 = \underline{\hspace{2cm}}$	$24 : 4 = \underline{\hspace{2cm}}$	A 6	21 6
7.) ●●	$44 : 4 = \underline{\hspace{2cm}}$	$2 \cdot \underline{\hspace{2cm}} = 12$	A 7	11 6
8.) ●●	$4 \cdot 9 = \underline{\hspace{2cm}}$	$30 : 2 = \underline{\hspace{2cm}}$	A 8	36 15
9.) ●●	$8 : \underline{\hspace{2cm}} = 1$	$24 : 2 = \underline{\hspace{2cm}}$	A 9	8 12
10.) ●●	$4 \cdot \underline{\hspace{2cm}} = 48$	$8 \cdot \underline{\hspace{2cm}} = 48$	A 10	12 6
11.) ●●	$8 \cdot \underline{\hspace{2cm}} = 24$	$4 \cdot \underline{\hspace{2cm}} = 64$	A 11	3 16
12.) ●●	$\underline{\hspace{2cm}} : 2 = 17$	$4 \cdot \underline{\hspace{2cm}} = 24$	A 12	34 6
13.) ●●	$4 \cdot \underline{\hspace{2cm}} = 16$	$8 \cdot \underline{\hspace{2cm}} = 32$	A 13	4 4
14.) ●●	$4 \cdot 2 = \underline{\hspace{2cm}}$	$40 : 8 = \underline{\hspace{2cm}}$	A 14	8 5
15.) ●●	$4 \cdot \underline{\hspace{2cm}} = 68$	$16 : \underline{\hspace{2cm}} = 4$	A 15	17 4

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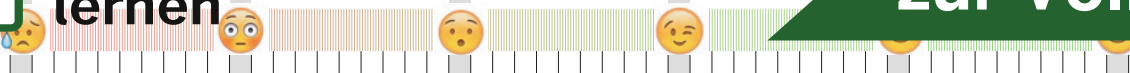
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Subtraktion im Zahlenraum 100

Code Nr. 2

Nr. 2

Name:
Klasse:

Datum:

1.) ●●

$26 - 10 = \underline{\hspace{2cm}}$

$30 - 3 = \underline{\hspace{2cm}}$

A 1

16
27

2.) ●●

$20 - 7 = \underline{\hspace{2cm}}$

$40 - 10 = \underline{\hspace{2cm}}$

A 2

13
30

3.) ●●

$12 - 2 = \underline{\hspace{2cm}}$

$40 - 9 = \underline{\hspace{2cm}}$

A 3

10
31

4.) ●●

$34 - 20 = \underline{\hspace{2cm}}$

$30 - 20 = \underline{\hspace{2cm}}$

A 4

14
10

5.) ●●

$36 - 10 = \underline{\hspace{2cm}}$

$5 - 2 = \underline{\hspace{2cm}}$

A 5

26
3

6.) ●●

$44 - \underline{\hspace{2cm}} = 42$

$23 - \underline{\hspace{2cm}} = 15$

A 6

2
8

7.) ●●

$47 - 12 = \underline{\hspace{2cm}}$

$41 - \underline{\hspace{2cm}} = 21$

A 7

35
20

8.) ●●

$25 - 7 = \underline{\hspace{2cm}}$

$59 - 10 = \underline{\hspace{2cm}}$

A 8

18
49

9.) ●●

$71 - \underline{\hspace{2cm}} = 70$

$50 - 2 = \underline{\hspace{2cm}}$

A 9

1
48

10.) ●●

$40 - 40 = \underline{\hspace{2cm}}$

$52 - 17 = \underline{\hspace{2cm}}$

A 10

0
35

11.) ●●

$36 - \underline{\hspace{2cm}} = 2$

$\underline{\hspace{2cm}} - 7 = 73$

A 11

34
80

12.) ●●

$29 - \underline{\hspace{2cm}} = 9$

$42 - \underline{\hspace{2cm}} = 40$

A 12

20
2

13.) ●●

$\underline{\hspace{2cm}} - 3 = 47$

$\underline{\hspace{2cm}} - 23 = 13$

A 13

50
36

14.) ●●

$77 - 1 = \underline{\hspace{2cm}}$

$83 - \underline{\hspace{2cm}} = 74$

A 14

76
9

15.) ●●

$53 - \underline{\hspace{2cm}} = 23$

$60 - \underline{\hspace{2cm}} = 33$

A 15

30
27

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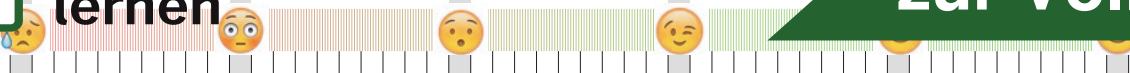
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Subtraktion im Zahlenraum 100

Code Nr. 1

Nr. 1

Name:
Klasse:

Datum:

1.) ●●

$12 - 2 = \underline{\quad}$

$30 - 10 = \underline{\quad}$

A 1

10
20

2.) ●●

$39 - 1 = \underline{\quad}$

$18 - 7 = \underline{\quad}$

A 2

38
11

3.) ●●

$31 - 18 = \underline{\quad}$

$32 - 19 = \underline{\quad}$

A 3

13
13

4.) ●●

$18 - 8 = \underline{\quad}$

$20 - 10 = \underline{\quad}$

A 4

10
10

5.) ●●

$50 - 6 = \underline{\quad}$

$52 - 5 = \underline{\quad}$

A 5

44
47

6.) ●●

$40 - 22 = \underline{\quad}$

$30 - \underline{\quad} = 6$

A 6

18
24

7.) ●●

$53 - 8 = \underline{\quad}$

$48 - \underline{\quad} = 46$

A 7

45
2

8.) ●●

$30 - \underline{\quad} = 5$

$13 - \underline{\quad} = 3$

A 8

25
10

9.) ●●

$70 - 6 = \underline{\quad}$

$61 - 12 = \underline{\quad}$

A 9

64
49

10.) ●●

$70 - \underline{\quad} = 68$

$37 - 33 = \underline{\quad}$

A 10

2
4

11.) ●●

$50 - \underline{\quad} = 29$

$48 - \underline{\quad} = 18$

A 11

21
30

12.) ●●

$\underline{\quad} - 20 = 36$

$70 - \underline{\quad} = 60$

A 12

56
10

13.) ●●

$\underline{\quad} - 13 = 16$

$\underline{\quad} - 6 = 14$

A 13

29
20

14.) ●●

$31 - \underline{\quad} = 11$

$11 - \underline{\quad} = 9$

A 14

20
2

15.) ●●

$16 - 2 = \underline{\quad}$

$66 - 20 = \underline{\quad}$

A 15

14
46

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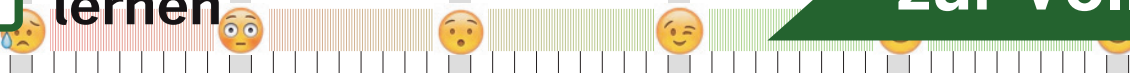
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3er, 6er und 9er im Zahlenraum 100

Code Nr. 1

Nr. 1

Name,
Klasse:

Datum:

1.) ●●

$33 : 3 = \underline{\hspace{2cm}}$

$36 : 3 = \underline{\hspace{2cm}}$

A 1

11
12

2.) ●●

$36 : 9 = \underline{\hspace{2cm}}$

$3 \cdot 5 = \underline{\hspace{2cm}}$

A 2

4
15

3.) ●●

$9 \cdot 6 = \underline{\hspace{2cm}}$

$12 : 3 = \underline{\hspace{2cm}}$

A 3

54
4

4.) ●●

$42 : 6 = \underline{\hspace{2cm}}$

$18 : 6 = \underline{\hspace{2cm}}$

A 4

7
3

5.) ●●

$6 \cdot 2 = \underline{\hspace{2cm}}$

$3 \cdot 2 = \underline{\hspace{2cm}}$

A 5

12
6

6.) ●●

$3 \cdot \underline{\hspace{2cm}} = 12$

$3 \cdot 15 = \underline{\hspace{2cm}}$

A 6

4
45

7.) ●●

$9 : 9 = \underline{\hspace{2cm}}$

$6 \cdot \underline{\hspace{2cm}} = 48$

A 7

1
8

8.) ●●

$3 \cdot 18 = \underline{\hspace{2cm}}$

$9 \cdot \underline{\hspace{2cm}} = 45$

A 8

54
5

9.) ●●

$9 \cdot \underline{\hspace{2cm}} = 63$

$6 \cdot 13 = \underline{\hspace{2cm}}$

A 9

7
78

10.) ●●

$9 \cdot 5 = \underline{\hspace{2cm}}$

$6 \cdot 9 = \underline{\hspace{2cm}}$

A 10

45
54

11.) ●●

$\underline{\hspace{2cm}} \cdot 2 = 6$

$45 : \underline{\hspace{2cm}} = 15$

A 11

3
3

12.) ●●

$3 \cdot \underline{\hspace{2cm}} = 33$

$6 \cdot 11 = \underline{\hspace{2cm}}$

A 12

11
66

13.) ●●

$\underline{\hspace{2cm}} \cdot 3 = 18$

$9 \cdot 10 = \underline{\hspace{2cm}}$

A 13

6
90

14.) ●●

$84 : \underline{\hspace{2cm}} = 14$

$3 \cdot \underline{\hspace{2cm}} = 69$

A 14

6
23

15.) ●●

$\underline{\hspace{2cm}} \cdot 5 = 45$

$\underline{\hspace{2cm}} \cdot 9 = 27$

A 15

9
3

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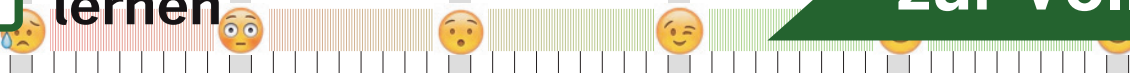
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Name,
Klasse:

Datum:

1.) ●●

$12 : 6 = \underline{\hspace{2cm}}$

$12 : 6 = \underline{\hspace{2cm}}$

A 1

2
2

2.) ●●

$6 \cdot 6 = \underline{\hspace{2cm}}$

$3 \cdot 16 = \underline{\hspace{2cm}}$

A 2

36
48

3.) ●●

$3 \cdot 11 = \underline{\hspace{2cm}}$

$9 \cdot 5 = \underline{\hspace{2cm}}$

A 3

33
45

4.) ●●

$27 : 9 = \underline{\hspace{2cm}}$

$54 : 3 = \underline{\hspace{2cm}}$

A 4

3
18

5.) ●●

$3 \cdot 16 = \underline{\hspace{2cm}}$

$6 \cdot 6 = \underline{\hspace{2cm}}$

A 5

48
36

6.) ●●

$45 : \underline{\hspace{2cm}} = 15$

$6 \cdot 9 = \underline{\hspace{2cm}}$

A 6

3
54

7.) ●●

$6 \cdot 8 = \underline{\hspace{2cm}}$

$6 \cdot \underline{\hspace{2cm}} = 60$

A 7

48
10

8.) ●●

$3 \cdot \underline{\hspace{2cm}} = 15$

$9 \cdot 6 = \underline{\hspace{2cm}}$

A 8

5
54

9.) ●●

$33 : 3 = \underline{\hspace{2cm}}$

$12 : \underline{\hspace{2cm}} = 4$

A 9

11
3

10.) ●●

$3 \cdot 5 = \underline{\hspace{2cm}}$

$3 \cdot 11 = \underline{\hspace{2cm}}$

A 10

15
33

11.) ●●

$\underline{\hspace{2cm}} \cdot 7 = 42$

$9 \cdot 2 = \underline{\hspace{2cm}}$

A 11

6
18

12.) ●●

$3 \cdot \underline{\hspace{2cm}} = 66$

$24 : 6 = \underline{\hspace{2cm}}$

A 12

22
4

13.) ●●

$51 : \underline{\hspace{2cm}} = 17$

$\underline{\hspace{2cm}} : 9 = 8$

A 13

3
72

14.) ●●

$\underline{\hspace{2cm}} \cdot 9 = 54$

$\underline{\hspace{2cm}} : 9 = 10$

A 14

6
90

15.) ●●

$\underline{\hspace{2cm}} \cdot 3 = 27$

$102 : \underline{\hspace{2cm}} = 34$

A 15

9
3

