

# Kleines Einmaleins: Multiplikation

Code Nr. 1

Nr. 1

Name,  
Klasse:

Datum:

1.) ●●

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

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

A 1

7  
12

2.) ●●

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

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

A 2

16  
9

3.) ●●

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

$3 \cdot 1 = \underline{\hspace{2cm}}$

A 3

1  
3

4.) ●●

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

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

A 4

9  
6

5.) ●●

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

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

A 5

54  
4

6.) ●●

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

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

A 6

49  
1

7.) ●●

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

$5 \cdot \underline{\hspace{1cm}} = 30$

A 7

3  
6

8.) ●●

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

$3 \cdot \underline{\hspace{1cm}} = 18$

A 8

45  
6

9.) ●●

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

$5 \cdot \underline{\hspace{1cm}} = 40$

A 9

48  
8

10.) ●●

$2 \cdot \underline{\hspace{1cm}} = 8$

$4 \cdot 7 = \underline{\hspace{2cm}}$

A 10

4  
28

11.) ●●

$\underline{\hspace{1cm}} \cdot 8 = 72$

$4 \cdot \underline{\hspace{1cm}} = 40$

A 11

9  
10

12.) ●●

$8 \cdot \underline{\hspace{1cm}} = 64$

$8 \cdot \underline{\hspace{1cm}} = 8$

A 12

8  
1

13.) ●●

$9 \cdot \underline{\hspace{1cm}} = 45$

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

A 13

5  
56

14.) ●●

$\underline{\hspace{1cm}} \cdot 6 = 42$

$5 \cdot \underline{\hspace{1cm}} = 10$

A 14

7  
2

15.) ●●

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

$4 \cdot \underline{\hspace{1cm}} = 20$

A 15

18  
5

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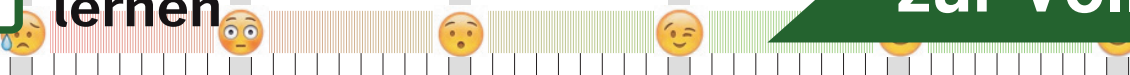
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# Kleines Einmaleins: Multiplikation

Code Nr. 2

Nr. 2

Name:  
Klasse:

Datum:

1.) ●●

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

$1 \cdot 3 = \underline{\hspace{2cm}}$

A 1

42  
3

2.) ●●

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

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

A 2

7  
5

3.) ●●

$7 \cdot 4 = \underline{\hspace{2cm}}$

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

A 3

28  
7

4.) ●●

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

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

A 4

6  
14

5.) ●●

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

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

A 5

27  
24

6.) ●●

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

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

A 6

3  
21

7.) ●●

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

$7 \cdot \underline{\hspace{2cm}} = 14$

A 7

4  
2

8.) ●●

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

$5 \cdot \underline{\hspace{2cm}} = 40$

A 8

6  
8

9.) ●●

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

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

A 9

1  
12

10.) ●●

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

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

A 10

42  
5

11.) ●●

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

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

A 11

8  
10

12.) ●●

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

$\underline{\hspace{2cm}} \cdot 8 = 64$

A 12

70  
8

13.) ●●

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

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

A 13

90  
2

14.) ●●

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

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

A 14

5  
2

15.) ●●

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

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

A 15

7  
5

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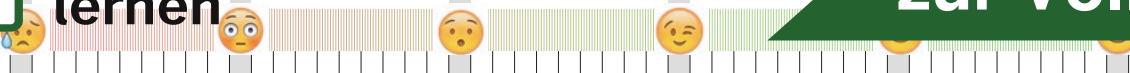
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# Kleines Einmaleins: Multiplikation

Code Nr. 3

Nr. 3

Name:  
Klasse:

Datum:

1.) ●●

$1 \cdot 8 = \underline{\hspace{2cm}}$

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

A 1

8  
5

2.) ●●

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

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

A 2

35  
6

3.) ●●

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

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

A 3

4  
24

4.) ●●

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

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

A 4

36  
30

5.) ●●

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

$4 \cdot 9 = \underline{\hspace{2cm}}$

A 5

8  
36

6.) ●●

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

$4 \cdot 7 = \underline{\hspace{2cm}}$

A 6

1  
28

7.) ●●

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

$4 \cdot 9 = \underline{\hspace{2cm}}$

A 7

7  
36

8.) ●●

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

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

A 8

9  
8

9.) ●●

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

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

A 9

35  
6

10.) ●●

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

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

A 10

6  
9

11.) ●●

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

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

A 11

4  
6

12.) ●●

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

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

A 12

9  
5

13.) ●●

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

$\underline{\hspace{2cm}} \cdot 1 = 3$

A 13

8  
3

14.) ●●

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

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

A 14

16  
9

15.) ●●

$9 \cdot \underline{\hspace{2cm}} = 81$

$9 \cdot 4 = \underline{\hspace{2cm}}$

A 15

9  
36

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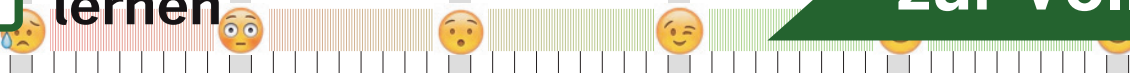
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# Kleines Einmaleins: Multiplikation

Code Nr. 48

Nr. 48

Name:  
Klasse:

Datum:

1.) ●●

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

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

A 1

40  
25

2.) ●●

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

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

A 2

30  
18

3.) ●●

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

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

A 3

4  
16

4.) ●●

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

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

A 4

35  
24

5.) ●●

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

$7 \cdot 4 = \underline{\hspace{2cm}}$

A 5

30  
28

6.) ●●

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

$5 \cdot \underline{\hspace{2cm}} = 20$

A 6

5  
4

7.) ●●

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

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

A 7

4  
12

8.) ●●

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

$7 \cdot 4 = \underline{\hspace{2cm}}$

A 8

5  
28

9.) ●●

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

$7 \cdot \underline{\hspace{2cm}} = 14$

A 9

7  
2

10.) ●●

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

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

A 10

18  
56

11.) ●●

$\underline{\hspace{2cm}} \cdot 4 = 28$

$7 \cdot \underline{\hspace{2cm}} = 70$

A 11

7  
10

12.) ●●

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

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

A 12

24  
2

13.) ●●

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

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

A 13

1  
10

14.) ●●

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

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

A 14

5  
27

15.) ●●

$\underline{\hspace{2cm}} \cdot 5 = 20$

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

A 15

4  
1

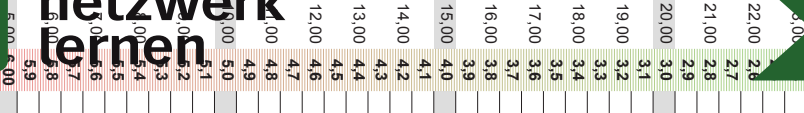
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# Kleines Einmaleins: Multiplikation

Code Nr. 49

Nr. 49

Name,  
Klasse:

Datum:

1.) ●●

$1 \cdot 3 = \underline{\hspace{2cm}}$

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

A 1

3  
24

2.) ●●

$1 \cdot 3 = \underline{\hspace{2cm}}$

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

A 2

3  
5

3.) ●●

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

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

A 3

8  
18

4.) ●●

$1 \cdot 3 = \underline{\hspace{2cm}}$

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

A 4

3  
40

5.) ●●

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

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

A 5

25  
30

6.) ●●

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

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

A 6

7  
7

7.) ●●

$8 \cdot 4 = \underline{\hspace{2cm}}$

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

A 7

32  
42

8.) ●●

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

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

A 8

24  
5

9.) ●●

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

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

A 9

10  
8

10.) ●●

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

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

A 10

6  
10

11.) ●●

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

$1 \cdot \underline{\hspace{2cm}} = 3$

A 11

56  
3

12.) ●●

$4 \cdot 8 = \underline{\hspace{2cm}}$

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

A 12

32  
90

13.) ●●

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

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

A 13

7  
48

14.) ●●

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

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

A 14

24  
7

15.) ●●

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

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

A 15

1  
2

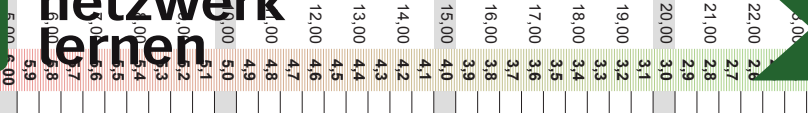
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# Kleines Einmaleins: Multiplikation

Code Nr. 50

Nr. 50

Name,  
Klasse:

Datum:

1.) ●●

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

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

A 1

5  
48

2.) ●●

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

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

A 2

24  
8

3.) ●●

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

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

A 3

6  
8

4.) ●●

$4 \cdot 10 = \underline{\hspace{2cm}}$

$4 \cdot 9 = \underline{\hspace{2cm}}$

A 4

40  
36

5.) ●●

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

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

A 5

18  
42

6.) ●●

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

$5 \cdot \underline{\hspace{1cm}} = 50$

A 6

14  
10

7.) ●●

$7 \cdot \underline{\hspace{1cm}} = 42$

$4 \cdot 9 = \underline{\hspace{2cm}}$

A 7

6  
36

8.) ●●

$9 \cdot \underline{\hspace{1cm}} = 81$

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

A 8

9  
15

9.) ●●

$9 \cdot \underline{\hspace{1cm}} = 27$

$4 \cdot \underline{\hspace{1cm}} = 8$

A 9

3  
2

10.) ●●

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

$9 \cdot \underline{\hspace{1cm}} = 27$

A 10

1  
3

11.) ●●

$\underline{\hspace{1cm}} \cdot 8 = 64$

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

A 11

8  
1

12.) ●●

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

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

A 12

54  
90

13.) ●●

$\underline{\hspace{1cm}} \cdot 6 = 30$

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

A 13

5  
10

14.) ●●

$4 \cdot \underline{\hspace{1cm}} = 8$

$8 \cdot \underline{\hspace{1cm}} = 8$

A 14

2  
1

15.) ●●

$7 \cdot \underline{\hspace{1cm}} = 63$

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

A 15

9  
54

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