

Addition ganzer Zahlen

Code Nr. 1

Nr. 1

Name,
Klasse:

Datum:

1.) ●●

$$-3\,200 + (+6\,900) = \underline{\hspace{2cm}}$$

$$-1\,700 + (+3\,000) = \underline{\hspace{2cm}}$$

A 1

3700
1300

2.) ●●

$$(+1\,800) + (-1\,000) = \underline{\hspace{2cm}}$$

$$-4\,000 + (-7\,000) = \underline{\hspace{2cm}}$$

A 2

800
-11000

3.) ●●

$$-1\,900 + (-900) = \underline{\hspace{2cm}}$$

$$2\,000 + (+280) = \underline{\hspace{2cm}}$$

A 3

-2800
2280

4.) ●●

$$-4\,000 + 9\,682 = \underline{\hspace{2cm}}$$

$$2 + (+790) = \underline{\hspace{2cm}}$$

A 4

5682
792

5.) ●●

$$2\,000 + 2\,300 = \underline{\hspace{2cm}}$$

$$-76 + (-1\,000) = \underline{\hspace{2cm}}$$

A 5

4300
-1076

6.) ●●

$$(-5\,000) + \underline{\hspace{2cm}} = -16000$$

$$(+2\,000) + 3\,000 = \underline{\hspace{2cm}}$$

A 6

(-11 000)
5000

7.) ●●

$$(-2\,700) + \underline{\hspace{2cm}} = 2300$$

$$-900 + (+4\,000) = \underline{\hspace{2cm}}$$

A 7

5 000
3100

8.) ●●

$$(-2\,200) + (-7\,200) = \underline{\hspace{2cm}}$$

$$-4\,000 + 2\,400 = \underline{\hspace{2cm}}$$

A 8

-9400
-1600

9.) ●●

$$(+6\,000) + (+700) = \underline{\hspace{2cm}}$$

$$-4\,100 + \underline{\hspace{2cm}} = -9100$$

A 9

6700
(-5 000)

10.) ●●

$$(+2\,000) + \underline{\hspace{2cm}} = 700$$

$$(+6\,000) + (-1\,000) = \underline{\hspace{2cm}}$$

A 10

(-1 300)
5000

11.) ●●

$$4\,000 + (-1\,000) = \underline{\hspace{2cm}}$$

$$-7\,000 + (+3\,000) = \underline{\hspace{2cm}}$$

A 11

3000
-4000

12.) ●●

$$-1\,900 + \underline{\hspace{2cm}} = -700$$

$$\underline{\hspace{2cm}} + (-1\,500) = 5500$$

A 12

1 200
7 000

13.) ●●

$$\underline{\hspace{2cm}} + (-4\,900) = -1900$$

$$-7\,000 + \underline{\hspace{2cm}} = 3000$$

A 13

3 000
10 000

14.) ●●

$$\underline{\hspace{2cm}} + 8\,000 = 1000$$

$$\underline{\hspace{2cm}} + 800 = 8800$$

A 14

-7 000
8 000

15.) ●●

$$-3\,000 + (+4\,000) = \underline{\hspace{2cm}}$$

$$-7\,300 + \underline{\hspace{2cm}} = 2700$$

A 15

1000
10 000



Addition ganzer Zahlen

Code Nr. 2

Nr. 2

Name,
Klasse:

Datum:

1.) ●●

$$2\,000 + 1\,900 = \underline{\hspace{2cm}}$$

$$2\,200 + (-1\,100) = \underline{\hspace{2cm}}$$

A 1

3900
1100

2.) ●●

$$2\,000 + (-280) = \underline{\hspace{2cm}}$$

$$(-260) + (-4\,000) = \underline{\hspace{2cm}}$$

A 2

1720
-4260

3.) ●●

$$(+200) + (-2\,000) = \underline{\hspace{2cm}}$$

$$100 + 4\,000 = \underline{\hspace{2cm}}$$

A 3

-1800
4100

4.) ●●

$$(+3\,900) + 380 = \underline{\hspace{2cm}}$$

$$-700 + (+4\,400) = \underline{\hspace{2cm}}$$

A 4

4280
3700

5.) ●●

$$1\,000 + 3\,500 = \underline{\hspace{2cm}}$$

$$(-3\,700) + 4\,000 = \underline{\hspace{2cm}}$$

A 5

4500
300

6.) ●●

$$5\,000 + (-700) = \underline{\hspace{2cm}}$$

$$-1\,400 + (-3\,100) = \underline{\hspace{2cm}}$$

A 6

4300
-4500

7.) ●●

$$5\,000 + \underline{\hspace{2cm}} = 5900$$

$$(+1\,400) + (-3\,800) = \underline{\hspace{2cm}}$$

A 7

900
-2400

8.) ●●

$$(+1\,000) + \underline{\hspace{2cm}} = -1400$$

$$(+1\,000) + \underline{\hspace{2cm}} = 330$$

A 8

(-2 400)
(-670)

9.) ●●

$$5\,000 + \underline{\hspace{2cm}} = 7000$$

$$4\,600 + (-2\,200) = \underline{\hspace{2cm}}$$

A 9

2 000
2400

10.) ●●

$$(+3\,400) + (-2\,000) = \underline{\hspace{2cm}}$$

$$-5\,700 + \underline{\hspace{2cm}} = 4300$$

A 10

1400
10 000

11.) ●●

$$(+3\,500) + (-2\,000) = \underline{\hspace{2cm}}$$

$$4\,800 + (-3\,400) = \underline{\hspace{2cm}}$$

A 11

1500
1400

12.) ●●

$$6\,000 + \underline{\hspace{2cm}} = 5000$$

$$\underline{\hspace{2cm}} + (-5\,600) = -4600$$

A 12

(-1 000)
+1 000

13.) ●●

$$4\,800 + (-4\,000) = \underline{\hspace{2cm}}$$

$$2\,000 + \underline{\hspace{2cm}} = 5000$$

A 13

800
3 000

14.) ●●

$$1\,000 + \underline{\hspace{2cm}} = -7300$$

$$\underline{\hspace{2cm}} + 2\,000 = 6700$$

A 14

(-8 300)
4 700

15.) ●●

$$1\,900 + 4\,700 = \underline{\hspace{2cm}}$$

$$(-7\,000) + \underline{\hspace{2cm}} = -17000$$

A 15

6600
(-10 000)

Addition ganzer Zahlen

Code Nr. 3

Nr. 3

Name,
Klasse:

Datum:

1.) ●●

$$-3\,000 + 2\,000 = \underline{\hspace{2cm}}$$

$$390 + (-2\,000) = \underline{\hspace{2cm}}$$

A 1

-1000
-1610

2.) ●●

$$(-1\,000) + (-3\,100) = \underline{\hspace{2cm}}$$

$$(-2\,000) + (+6\,000) = \underline{\hspace{2cm}}$$

A 2

-4100
4000

3.) ●●

$$400 + 4\,530 = \underline{\hspace{2cm}}$$

$$(-2\,000) + (+6\,800) = \underline{\hspace{2cm}}$$

A 3

4930
4800

4.) ●●

$$3\,500 + (-1\,000) = \underline{\hspace{2cm}}$$

$$(+3\,800) + 840 = \underline{\hspace{2cm}}$$

A 4

2500
4640

5.) ●●

$$3\,000 + 1\,900 = \underline{\hspace{2cm}}$$

$$2\,200 + 300 = \underline{\hspace{2cm}}$$

A 5

4900
2500

6.) ●●

$$(+4\,100) + \underline{\hspace{2cm}} = 3140$$

$$(-2\,000) + \underline{\hspace{2cm}} = -4000$$

A 6

(-960)
(-2\,000)

7.) ●●

$$(+6\,000) + \underline{\hspace{2cm}} = 6160$$

$$(-3\,400) + (+5\,800) = \underline{\hspace{2cm}}$$

A 7

160
2400

8.) ●●

$$(+920) + \underline{\hspace{2cm}} = 410$$

$$-2\,000 + \underline{\hspace{2cm}} = 5000$$

A 8

(-510)
7\,000

9.) ●●

$$4\,000 + (+400) = \underline{\hspace{2cm}}$$

$$(+2\,100) + \underline{\hspace{2cm}} = 5100$$

A 9

4400
3\,000

10.) ●●

$$-4\,000 + \underline{\hspace{2cm}} = -12600$$

$$-4\,300 + \underline{\hspace{2cm}} = -1300$$

A 10

(-8\,600)
3\,000

11.) ●●

$$(-3\,300) + (-5\,000) = \underline{\hspace{2cm}}$$

$$\underline{\hspace{2cm}} + (+3\,300) = -2700$$

A 11

-8300
-6\,000

12.) ●●

$$-1\,000 + \underline{\hspace{2cm}} = 5500$$

$$\underline{\hspace{2cm}} + (+8\,000) = 8500$$

A 12

6\,500
+500

13.) ●●

$$-6\,000 + \underline{\hspace{2cm}} = 4000$$

$$4\,000 + 2\,000 = \underline{\hspace{2cm}}$$

A 13

10\,000
6000

14.) ●●

$$\underline{\hspace{2cm}} + (+7\,000) = 6000$$

$$\underline{\hspace{2cm}} + (+4\,400) = 9200$$

A 14

-1\,000
4\,800

15.) ●●

$$1\,300 + \underline{\hspace{2cm}} = 6400$$

$$(+4\,000) + \underline{\hspace{2cm}} = -1000$$

A 15

5\,100
(-5\,000)

Die vier Grundrechenarten mit ganzen Zahlen

Code Nr. 10

Nr. 10

Name,
Klasse:

Datum:

1.) ●●	$(-960) + (+1\ 400) = \underline{\hspace{2cm}}$	$(+2\ 100) + 2\ 200 = \underline{\hspace{2cm}}$	A 1	440 4300
2.) ●●	$(-2\ 300) - (-2\ 000) = \underline{\hspace{2cm}}$	$-2\ 400 : (-100) = \underline{\hspace{2cm}}$	A 2	-300 24
3.) ●●	$-50 \cdot 40 = \underline{\hspace{2cm}}$	$-3\ 610 : (-95) = \underline{\hspace{2cm}}$	A 3	-2000 38
4.) ●●	$400 + (-2\ 900) = \underline{\hspace{2cm}}$	$(+70) \cdot 14 = \underline{\hspace{2cm}}$	A 4	-2500 980
5.) ●●	$56 \cdot (+46) = \underline{\hspace{2cm}}$	$(+2\ 000) + (+1\ 400) = \underline{\hspace{2cm}}$	A 5	2576 3400
6.) ●●	$(+1\ 200) - \underline{\hspace{2cm}} = -400$	$10 \cdot (+500) = \underline{\hspace{2cm}}$	A 6	1 600 5000
7.) ●●	$680 : (+68) = \underline{\hspace{2cm}}$	$5\ 400 : (+300) = \underline{\hspace{2cm}}$	A 7	10 18
8.) ●●	$-1\ 920 : \underline{\hspace{2cm}} = 60$	$-32 \cdot (+40) = \underline{\hspace{2cm}}$	A 8	(-32) -1280
9.) ●●	$(+3\ 000) + \underline{\hspace{2cm}} = 2710$	$-4\ 332 : \underline{\hspace{2cm}} = -57$	A 9	(-290) 76
10.) ●●	$20 \cdot \underline{\hspace{2cm}} = -6000$	$-1\ 600 - \underline{\hspace{2cm}} = 7400$	A 10	(-300) (-9 000)
11.) ●●	$-34 \cdot \underline{\hspace{2cm}} = -6120$	$10\ 000 : (-50) = \underline{\hspace{2cm}}$	A 11	180 -200
12.) ●●	$-26 \cdot \underline{\hspace{2cm}} = 5200$	$4\ 000 + (+3\ 100) = \underline{\hspace{2cm}}$	A 12	(-200) 7100
13.) ●●	$7\ 000 - (-690) = \underline{\hspace{2cm}}$	$\underline{\hspace{2cm}} \cdot 98 = -7644$	A 13	7690 -78
14.) ●●	$-4\ 000 : \underline{\hspace{2cm}} = 50$	$2\ 000 - (+1\ 900) = \underline{\hspace{2cm}}$	A 14	80 100
15.) ●●	$\underline{\hspace{2cm}} \cdot (-16) = -1520$	$-5\ 000 + \underline{\hspace{2cm}} = -15000$	A 15	95 (-10 000)



Die vier Grundrechenarten mit ganzen Zahlen

Code Nr. 11

Nr. 11

Name,
Klasse:

Datum:

1.) ●●	$-140 + 1\,000 = \underline{\hspace{2cm}}$	$10 \cdot (+300) = \underline{\hspace{2cm}}$	A 1	860 3000
2.) ●●	$2\,000 + (-1\,100) = \underline{\hspace{2cm}}$	$-1\,800 : (+30) = \underline{\hspace{2cm}}$	A 2	900 -60
3.) ●●	$-3\,000 : 100 = \underline{\hspace{2cm}}$	$(+3) \cdot 760 = \underline{\hspace{2cm}}$	A 3	-30 2280
4.) ●●	$(+50) \cdot (+90) = \underline{\hspace{2cm}}$	$-15 \cdot (-200) = \underline{\hspace{2cm}}$	A 4	4500 3000
5.) ●●	$(+1\,375) : (-25) = \underline{\hspace{2cm}}$	$(-4\,760) : (-70) = \underline{\hspace{2cm}}$	A 5	-55 68
6.) ●●	$(+3\,100) : (+100) = \underline{\hspace{2cm}}$	$4\,690 : (+70) = \underline{\hspace{2cm}}$	A 6	31 67
7.) ●●	$2\,400 : (-60) = \underline{\hspace{2cm}}$	$1 \cdot 6\,000 = \underline{\hspace{2cm}}$	A 7	-40 6000
8.) ●●	$(-80) \cdot \underline{\hspace{2cm}} = -6960$	$70 \cdot 80 = \underline{\hspace{2cm}}$	A 8	87 5600
9.) ●●	$3\,500 - \underline{\hspace{2cm}} = 4500$	$(-1\,400) - \underline{\hspace{2cm}} = -9600$	A 9	(-1 000) 8 200
10.) ●●	$-4\,000 + \underline{\hspace{2cm}} = -3000$	$6\,200 - (+2\,000) = \underline{\hspace{2cm}}$	A 10	1 000 4200
11.) ●●	$3\,000 + 1\,400 = \underline{\hspace{2cm}}$	$-7 \cdot \underline{\hspace{2cm}} = -1400$	A 11	4400 200
12.) ●●	$\underline{\hspace{2cm}} - (+3\,000) = 1200$	$\underline{\hspace{2cm}} \cdot (-50) = -1000$	A 12	4 200 20
13.) ●●	$\underline{\hspace{2cm}} + 280 = 1980$	$(+2\,000) + \underline{\hspace{2cm}} = 5700$	A 13	1 700 3 700
14.) ●●	$(+3\,600) : 40 = \underline{\hspace{2cm}}$	$3\,000 + 3\,000 = \underline{\hspace{2cm}}$	A 14	90 6000
15.) ●●	$5\,500 + \underline{\hspace{2cm}} = 2100$	$-4\,000 + \underline{\hspace{2cm}} = -12000$	A 15	(-3 400) (-8 000)



Name,
Klasse:

Datum:

1.) ●●	$(-1\ 680) : (-28) = \underline{\hspace{2cm}}$	$(+400) + (-4\ 000) = \underline{\hspace{2cm}}$	A 1	60 -3600
2.) ●●	$(+1\ 900) - (-660) = \underline{\hspace{2cm}}$	$17 \cdot 110 = \underline{\hspace{2cm}}$	A 2	2560 1870
3.) ●●	$-3\ 600 : (+60) = \underline{\hspace{2cm}}$	$37 \cdot (-56) = \underline{\hspace{2cm}}$	A 3	-60 -2072
4.) ●●	$(-440) : (-22) = \underline{\hspace{2cm}}$	$1\ 000 + (+4\ 400) = \underline{\hspace{2cm}}$	A 4	20 5400
5.) ●●	$5\ 000 + (+200) = \underline{\hspace{2cm}}$	$-630 : (-9) = \underline{\hspace{2cm}}$	A 5	5200 70
6.) ●●	$4\ 500 + 340 = \underline{\hspace{2cm}}$	$(+20) \cdot (-60) = \underline{\hspace{2cm}}$	A 6	4840 -1200
7.) ●●	$(+1\ 500) : \underline{\hspace{2cm}} = -30$	$(-3\ 000) + \underline{\hspace{2cm}} = 3000$	A 7	(-50) 6 000
8.) ●●	$(+5\ 000) + (+350) = \underline{\hspace{2cm}}$	$-6\ 000 : \underline{\hspace{2cm}} = 100$	A 8	5350 60
9.) ●●	$-62 \cdot (+76) = \underline{\hspace{2cm}}$	$(-2\ 000) + \underline{\hspace{2cm}} = -8400$	A 9	-4712 (-6 400)
10.) ●●	$(+4\ 000) + 3\ 000 = \underline{\hspace{2cm}}$	$60 \cdot \underline{\hspace{2cm}} = -6000$	A 10	7000 (-100)
11.) ●●	$5\ 700 + (-1\ 100) = \underline{\hspace{2cm}}$	$\underline{\hspace{2cm}} - (+10\ 000) = -17000$	A 11	4600 -7 000
12.) ●●	$(-8\ 000) : (-50) = \underline{\hspace{2cm}}$	$\underline{\hspace{2cm}} : (-90) = -22$	A 12	160 1 980
13.) ●●	$\underline{\hspace{2cm}} - (-10\ 000) = 3000$	$-3\ 200 - (-10\ 000) = \underline{\hspace{2cm}}$	A 13	-7 000 6800
14.) ●●	$(-5\ 000) - (-12\ 000) = \underline{\hspace{2cm}}$	$7\ 000 + (-690) = \underline{\hspace{2cm}}$	A 14	7000 6310
15.) ●●	$\underline{\hspace{2cm}} \cdot (-80) = -5600$	$8\ 000 - \underline{\hspace{2cm}} = 8900$	A 15	70 (-900)

Division ganzer Zahlen

Code Nr. 30

Nr. 30

Name,
Klasse:

Datum:

1.) ●●	$-3\ 355 : (-61) = \underline{\hspace{2cm}}$	$-627 : 11 = \underline{\hspace{2cm}}$	A 1	55 -57
2.) ●●	$-820 : (-2) = \underline{\hspace{2cm}}$	$-3\ 080 : 110 = \underline{\hspace{2cm}}$	A 2	410 -28
3.) ●●	$(+3\ 400) : (-20) = \underline{\hspace{2cm}}$	$1\ 326 : 26 = \underline{\hspace{2cm}}$	A 3	-170 51
4.) ●●	$(+4\ 900) : (-70) = \underline{\hspace{2cm}}$	$-1\ 600 : 800 = \underline{\hspace{2cm}}$	A 4	-70 -2
5.) ●●	$-1\ 600 : 100 = \underline{\hspace{2cm}}$	$-2\ 200 : (-11) = \underline{\hspace{2cm}}$	A 5	-16 200
6.) ●●	$(-2\ 880) : (-72) = \underline{\hspace{2cm}}$	$(+5\ 400) : \underline{\hspace{2cm}} = 270$	A 6	40 20
7.) ●●	$-6\ 000 : \underline{\hspace{2cm}} = 200$	$-2\ 350 : (+50) = \underline{\hspace{2cm}}$	A 7	30 -47
8.) ●●	$(-2\ 800) : \underline{\hspace{2cm}} = 70$	$1\ 830 : 61 = \underline{\hspace{2cm}}$	A 8	40 30
9.) ●●	$-840 : \underline{\hspace{2cm}} = 84$	$3\ 700 : \underline{\hspace{2cm}} = -100$	A 9	(-10) (-37)
10.) ●●	$-1\ 850 : \underline{\hspace{2cm}} = 370$	$4\ 900 : \underline{\hspace{2cm}} = -70$	A 10	5 (-70)
11.) ●●	$2\ 242 : \underline{\hspace{2cm}} = 59$	$2\ 200 : \underline{\hspace{2cm}} = -100$	A 11	38 (-22)
12.) ●●	$(+3\ 060) : (-90) = \underline{\hspace{2cm}}$	$7\ 000 : (-100) = \underline{\hspace{2cm}}$	A 12	-34 -70
13.) ●●	$(-3\ 000) : \underline{\hspace{2cm}} = -60$	$\underline{\hspace{2cm}} : (-13) = 200$	A 13	(+50) -2 600
14.) ●●	$-9\ 000 : \underline{\hspace{2cm}} = -300$	$-7\ 900 : \underline{\hspace{2cm}} = 1$	A 14	(+30) (-7 900)
15.) ●●	$2\ 000 : \underline{\hspace{2cm}} = 200$	$\underline{\hspace{2cm}} : (-49) = -80$	A 15	10 3 920

Division ganzer Zahlen

Code Nr. 31

Nr. 31

Name,
Klasse:

Datum:

1.) ●●	$-2\,562 : (-61) = \underline{\hspace{2cm}}$	$962 : (-37) = \underline{\hspace{2cm}}$	A 1	42 -26
2.) ●●	$(+1\,760) : 44 = \underline{\hspace{2cm}}$	$-4\,320 : (-9) = \underline{\hspace{2cm}}$	A 2	40 480
3.) ●●	$80 : (-40) = \underline{\hspace{2cm}}$	$-232 : (+8) = \underline{\hspace{2cm}}$	A 3	-2 -29
4.) ●●	$2\,650 : (-53) = \underline{\hspace{2cm}}$	$100 : (-10) = \underline{\hspace{2cm}}$	A 4	-50 -10
5.) ●●	$(+2\,310) : (-70) = \underline{\hspace{2cm}}$	$(-6\,000) : (+5) = \underline{\hspace{2cm}}$	A 5	-33 -1200
6.) ●●	$(-480) : (+30) = \underline{\hspace{2cm}}$	$-3\,700 : (+37) = \underline{\hspace{2cm}}$	A 6	-16 -100
7.) ●●	$300 : \underline{\hspace{2cm}} = 30$	$-5\,600 : (+80) = \underline{\hspace{2cm}}$	A 7	10 -70
8.) ●●	$(-5\,112) : \underline{\hspace{2cm}} = -72$	$1\,500 : (-25) = \underline{\hspace{2cm}}$	A 8	71 -60
9.) ●●	$-3\,400 : 50 = \underline{\hspace{2cm}}$	$(+250) : \underline{\hspace{2cm}} = -50$	A 9	-68 (-5)
10.) ●●	$3\,900 : (-30) = \underline{\hspace{2cm}}$	$(-7\,200) : (-90) = \underline{\hspace{2cm}}$	A 10	-130 80
11.) ●●	$-300 : (-12) = \underline{\hspace{2cm}}$	$-2\,490 : \underline{\hspace{2cm}} = 30$	A 11	25 83
12.) ●●	$2\,500 : \underline{\hspace{2cm}} = 25$	$\underline{\hspace{2cm}} : (-9) = 12$	A 12	100 -108
13.) ●●	$-3\,780 : (+63) = \underline{\hspace{2cm}}$	$\underline{\hspace{2cm}} : (+80) = -20$	A 13	-60 -1\,600
14.) ●●	$\underline{\hspace{2cm}} : (-2) = 3000$	$(+9\,020) : \underline{\hspace{2cm}} = -41$	A 14	-6\,000 (-220)
15.) ●●	$\underline{\hspace{2cm}} : (-33) = 100$	$(-1\,200) : (-12) = \underline{\hspace{2cm}}$	A 15	-3\,300 100

Name,
Klasse:

Datum:

1.) ●●	$-14 \cdot (+200) = \underline{\hspace{2cm}}$	$15 \cdot (-200) = \underline{\hspace{2cm}}$	A 1	-2800 -3000
2.) ●●	$(-1\,890) : (-30) = \underline{\hspace{2cm}}$	$(+17) \cdot (-160) = \underline{\hspace{2cm}}$	A 2	63 -2720
3.) ●●	$-31 \cdot (-87) = \underline{\hspace{2cm}}$	$-1\,640 : (-41) = \underline{\hspace{2cm}}$	A 3	2697 40
4.) ●●	$-7 \cdot (-160) = \underline{\hspace{2cm}}$	$4\,900 : 70 = \underline{\hspace{2cm}}$	A 4	1120 70
5.) ●●	$-50 \cdot (+74) = \underline{\hspace{2cm}}$	$-70 \cdot 23 = \underline{\hspace{2cm}}$	A 5	-3700 -1610
6.) ●●	$3\,672 : \underline{\hspace{2cm}} = -72$	$-60 \cdot \underline{\hspace{2cm}} = 4500$	A 6	(-51) (-75)
7.) ●●	$(+40) \cdot \underline{\hspace{2cm}} = -400$	$(+80) \cdot 60 = \underline{\hspace{2cm}}$	A 7	(-10) 4800
8.) ●●	$-60 \cdot \underline{\hspace{2cm}} = 6000$	$76 \cdot 9 = \underline{\hspace{2cm}}$	A 8	(-100) 684
9.) ●●	$-6\,400 : \underline{\hspace{2cm}} = 400$	$51 \cdot \underline{\hspace{2cm}} = 2040$	A 9	16 40
10.) ●●	$6\,300 : \underline{\hspace{2cm}} = -63$	$6\,200 : \underline{\hspace{2cm}} = -20$	A 10	(-100) (-310)
11.) ●●	$3\,185 : \underline{\hspace{2cm}} = -91$	$(-240) : (+80) = \underline{\hspace{2cm}}$	A 11	(-35) -3
12.) ●●	$-10 \cdot 510 = \underline{\hspace{2cm}}$	$\underline{\hspace{2cm}} : 110 = -4$	A 12	-5100 -440
13.) ●●	$8\,400 : (+140) = \underline{\hspace{2cm}}$	$\underline{\hspace{2cm}} : (+380) = 17$	A 13	60 6\,460
14.) ●●	$1\,920 : \underline{\hspace{2cm}} = 80$	$(+3\,990) : 19 = \underline{\hspace{2cm}}$	A 14	24 210
15.) ●●	$\underline{\hspace{2cm}} : (-630) = 8$	$\underline{\hspace{2cm}} : (-8) = 200$	A 15	-5\,040 -1\,600

Name,
Klasse:

Datum:

1.) ●●	$-4\ 200 : 300 = \underline{\hspace{2cm}}$	$-50 \cdot (+51) = \underline{\hspace{2cm}}$	A 1	-14 -2550
2.) ●●	$-480 : (+30) = \underline{\hspace{2cm}}$	$70 \cdot (-40) = \underline{\hspace{2cm}}$	A 2	-16 -2800
3.) ●●	$4 \cdot 870 = \underline{\hspace{2cm}}$	$(-10) \cdot (+190) = \underline{\hspace{2cm}}$	A 3	3480 -1900
4.) ●●	$70 \cdot (-12) = \underline{\hspace{2cm}}$	$(+2\ 000) : (-20) = \underline{\hspace{2cm}}$	A 4	-840 -100
5.) ●●	$(+20) \cdot (-24) = \underline{\hspace{2cm}}$	$-76 \cdot (-20) = \underline{\hspace{2cm}}$	A 5	-480 1520
6.) ●●	$-1\ 200 : \underline{\hspace{2cm}} = -60$	$(-36) \cdot (+4) = \underline{\hspace{2cm}}$	A 6	20 -144
7.) ●●	$(-21) \cdot \underline{\hspace{2cm}} = 2520$	$-1\ 920 : (-48) = \underline{\hspace{2cm}}$	A 7	(-120) 40
8.) ●●	$-25 \cdot \underline{\hspace{2cm}} = 4000$	$(+10) \cdot (-460) = \underline{\hspace{2cm}}$	A 8	(-160) -4600
9.) ●●	$3\ 525 : 75 = \underline{\hspace{2cm}}$	$(+65) \cdot (-20) = \underline{\hspace{2cm}}$	A 9	47 -1300
10.) ●●	$-7\ 560 : \underline{\hspace{2cm}} = -84$	$(+64) \cdot \underline{\hspace{2cm}} = -2816$	A 10	90 (-44)
11.) ●●	$(+5\ 200) : \underline{\hspace{2cm}} = 130$	$\underline{\hspace{2cm}} : (+12) = -590$	A 11	40 -7 080
12.) ●●	$(+56) \cdot \underline{\hspace{2cm}} = 5600$	$\underline{\hspace{2cm}} \cdot (+39) = -3432$	A 12	100 -88
13.) ●●	$1\ 320 : (+44) = \underline{\hspace{2cm}}$	$(+7\ 320) : 120 = \underline{\hspace{2cm}}$	A 13	30 61
14.) ●●	$-4\ 800 : (+48) = \underline{\hspace{2cm}}$	$\underline{\hspace{2cm}} : (+17) = 420$	A 14	-100 7 140
15.) ●●	$(+70) \cdot (-110) = \underline{\hspace{2cm}}$	$90 \cdot 28 = \underline{\hspace{2cm}}$	A 15	-7700 2520

Multiplikation und Division ganzer Zahlen

Code Nr. 50

Nr. 50

Name,
Klasse:

Datum:

1.) ●●	$-30 \cdot (-70) = \underline{\hspace{2cm}}$	$(+1\ 800) : (-6) = \underline{\hspace{2cm}}$	A 1	2100 -300
2.) ●●	$(-3\ 770) : (-290) = \underline{\hspace{2cm}}$	$1\ 980 : (+30) = \underline{\hspace{2cm}}$	A 2	13 66
3.) ●●	$50 \cdot (-70) = \underline{\hspace{2cm}}$	$(-4\ 400) : (-40) = \underline{\hspace{2cm}}$	A 3	-3500 110
4.) ●●	$52 \cdot (-100) = \underline{\hspace{2cm}}$	$-1\ 200 : (-60) = \underline{\hspace{2cm}}$	A 4	-5200 20
5.) ●●	$30 \cdot 160 = \underline{\hspace{2cm}}$	$35 \cdot 36 = \underline{\hspace{2cm}}$	A 5	4800 1260
6.) ●●	$70 \cdot \underline{\hspace{2cm}} = -4200$	$5\ 000 : (-5\ 000) = \underline{\hspace{2cm}}$	A 6	(-60) -1
7.) ●●	$(+62) \cdot 30 = \underline{\hspace{2cm}}$	$8 \cdot \underline{\hspace{2cm}} = -3440$	A 7	1860 (-430)
8.) ●●	$50 \cdot (-3) = \underline{\hspace{2cm}}$	$6\ 000 : (-300) = \underline{\hspace{2cm}}$	A 8	-150 -20
9.) ●●	$(-26) \cdot (+200) = \underline{\hspace{2cm}}$	$-2\ 574 : (-66) = \underline{\hspace{2cm}}$	A 9	-5200 39
10.) ●●	$(-60) \cdot (+100) = \underline{\hspace{2cm}}$	$-2 \cdot \underline{\hspace{2cm}} = -5000$	A 10	-6000 2\ 500
11.) ●●	$-37 \cdot (-90) = \underline{\hspace{2cm}}$	$-1\ 600 : (+2) = \underline{\hspace{2cm}}$	A 11	3330 -800
12.) ●●	$5\ 400 : \underline{\hspace{2cm}} = -54$	$70 \cdot \underline{\hspace{2cm}} = -5600$	A 12	(-100) (-80)
13.) ●●	$80 \cdot (+11) = \underline{\hspace{2cm}}$	$(-45) \cdot (-50) = \underline{\hspace{2cm}}$	A 13	880 2250
14.) ●●	$\underline{\hspace{2cm}} \cdot (-200) = -8000$	$\underline{\hspace{2cm}} \cdot (-120) = -6000$	A 14	40 +50
15.) ●●	$72 \cdot (-44) = \underline{\hspace{2cm}}$	$\underline{\hspace{2cm}} : (-70) = 40$	A 15	-3168 -2\ 800

Subtraktion ganzer Zahlen

Code Nr. 5

Nr. 5

Name,
Klasse:

Datum:

1.) ●●	$(-2\ 900) - (-3\ 600) = \underline{\hspace{2cm}}$	$(-2\ 000) - (+3\ 900) = \underline{\hspace{2cm}}$	A 1	700 -5900
2.) ●●	$2\ 400 - (-1\ 600) = \underline{\hspace{2cm}}$	$-3\ 000 - (-7\ 000) = \underline{\hspace{2cm}}$	A 2	4000 4000
3.) ●●	$-3\ 300 - 6\ 200 = \underline{\hspace{2cm}}$	$1\ 500 - (+3\ 000) = \underline{\hspace{2cm}}$	A 3	-9500 -1500
4.) ●●	$(-2\ 500) - (+6\ 400) = \underline{\hspace{2cm}}$	$4\ 500 - 41 = \underline{\hspace{2cm}}$	A 4	-8900 4459
5.) ●●	$-1\ 200 - (-4\ 000) = \underline{\hspace{2cm}}$	$(+3\ 000) - 3\ 000 = \underline{\hspace{2cm}}$	A 5	2800 0
6.) ●●	$-4\ 000 - \underline{\hspace{2cm}} = -3950$	$4\ 200 - 130 = \underline{\hspace{2cm}}$	A 6	(-50) 4070
7.) ●●	$-6\ 000 - \underline{\hspace{2cm}} = -1400$	$-1\ 500 - (-6\ 900) = \underline{\hspace{2cm}}$	A 7	(-4 600) 5400
8.) ●●	$(+6\ 000) - \underline{\hspace{2cm}} = 5980$	$(-200) - \underline{\hspace{2cm}} = 6800$	A 8	20 (-7 000)
9.) ●●	$-6\ 000 - \underline{\hspace{2cm}} = 7000$	$(-4\ 000) - (+500) = \underline{\hspace{2cm}}$	A 9	(-13 000) -4500
10.) ●●	$-4\ 600 - 7\ 700 = \underline{\hspace{2cm}}$	$(+6\ 000) - (+2\ 000) = \underline{\hspace{2cm}}$	A 10	-12300 4000
11.) ●●	$(-4\ 300) - \underline{\hspace{2cm}} = -12900$	$-5\ 100 - (+680) = \underline{\hspace{2cm}}$	A 11	8 600 -5780
12.) ●●	$(+3\ 000) - \underline{\hspace{2cm}} = 0$	$\underline{\hspace{2cm}} - (+2\ 500) = 2500$	A 12	3 000 5 000
13.) ●●	$(+1\ 600) - 1\ 400 = \underline{\hspace{2cm}}$	$\underline{\hspace{2cm}} - 1\ 100 = -3100$	A 13	200 -2 000
14.) ●●	$\underline{\hspace{2cm}} - 1\ 000 = 2000$	$\underline{\hspace{2cm}} - 5\ 000 = -4160$	A 14	3 000 840
15.) ●●	$5\ 600 - \underline{\hspace{2cm}} = 2600$	$4\ 600 - \underline{\hspace{2cm}} = 1600$	A 15	3 000 3 000



Subtraktion ganzer Zahlen

Code Nr. 6

Nr. 6

Name,
Klasse:

Datum:

1.) ●●	700 - (-170) = _____	-3 700 - (-3 200) = _____	A 1	870 -500
2.) ●●	(+1 300) - 700 = _____	-2 400 - (-900) = _____	A 2	600 -1500
3.) ●●	(-2 700) - (+3 000) = _____	-170 - (+2 400) = _____	A 3	-5700 -2570
4.) ●●	800 - (+600) = _____	(-2 300) - (+30) = _____	A 4	200 -2330
5.) ●●	-3 000 - (-1 400) = _____	2 000 - (-2 400) = _____	A 5	-1600 4400
6.) ●●	(+1 000) - _____ = -2000	-1 000 - 6 500 = _____	A 6	3 000 -7500
7.) ●●	(+600) - (-5 200) = _____	-600 - _____ = 2300	A 7	5800 (-2 900)
8.) ●●	(+3 700) - _____ = 4600	-6 000 - (-6 000) = _____	A 8	(-900) 0
9.) ●●	-3 000 - (-2 000) = _____	3 200 - (-4 000) = _____	A 9	-1000 7200
10.) ●●	(+5 100) - _____ = 2800	5 000 - _____ = 2200	A 10	2 300 2 800
11.) ●●	2 600 - _____ = -2400	(-6 800) - (+4 000) = _____	A 11	5 000 -10800
12.) ●●	_____ - 3 300 = -3231	(-2 000) - _____ = -8700	A 12	69 6 700
13.) ●●	_____ - (+4 100) = -8100	(+4 200) - _____ = 1700	A 13	-4 000 2 500
14.) ●●	-1 500 - (-7 000) = _____	_____ - (+12 000) = -17900	A 14	5500 -5 900
15.) ●●	-4 400 - (-9 000) = _____	930 - _____ = 8930	A 15	4600 (-8 000)

