

1. Rechne aus.

a	$3400 + 5200$	$=$	8600	b	$85\,000 + 40\,000$	$=$	125\,000
	$6080 + 1090$	$=$	7170		$31\,000 + 60\,500$	$=$	91\,500
	$7700 + 3200$	$=$	10\,900		$17\,000 + 35\,000$	$=$	52\,000
c	$2600 + 800$	$=$	3400	d	$19\,000 + 60\,000$	$=$	79\,000
	$2600 + 7800$	$=$	10\,400		$19\,000 + 63\,000$	$=$	82\,000
	$2600 + 7850$	$=$	10\,450		$29\,000 + 63\,000$	$=$	92\,000

2. Rechne aus.

a	$5300 - 800$	$=$	4500	b	$78\,000 - 32\,000$	$=$	46\,000
	$9900 - 3900$	$=$	6000		$30\,100 - 20\,050$	$=$	10\,050
	$6000 - 1200$	$=$	4800		$95\,000 - 91\,000$	$=$	4000
c	$4500 - 700$	$=$	3800	d	$162\,000 - 80\,000$	$=$	82\,000
	$4500 - 2700$	$=$	1800		$162\,000 - 83\,000$	$=$	79\,000
	$4500 - 2720$	$=$	1780		$162\,000 - 93\,000$	$=$	69\,000

3. Wähle ein geeignetes Vorgehen und rechne aus.

a	$6950 + 4080$	b	$7210 - 7090$
c	$37\,100 + 8900$	d	$312\,000 - 89\,000$

a 11'030**b** 120**c** 46'000**d** 223'000

1. Rechne aus.

a	$2600 + 6700$	$=$	9300	b	$29\,000 + 65\,000$	$=$	94\,000
	$8900 + 9800$	$=$	18\,700		$51\,000 + 87\,000$	$=$	138\,000
	$7170 + 2900$	$=$	10\,070		$70\,700 + 40\,400$	$=$	111\,100

c	$57\,060 + 12\,000$	$=$	69\,060	d	$83\,800 + 20\,070$	$=$	103\,870
	$57\,060 + 12\,060$	$=$	69\,120		$83\,800 + 27\,070$	$=$	110\,870
	$57\,060 + 12\,960$	$=$	70\,020		$83\,800 + 27\,270$	$=$	111\,070

2. Rechne aus.

a	$13\,800 - 4\,300$	$=$	9\,500	b	$150\,000 - 21\,000$	$=$	129\,000
	$28\,500 - 2\,700$	$=$	25\,800		$39\,100 - 37\,800$	$=$	1\,300
	$45\,600 - 10\,800$	$=$	34\,800		$123\,000 - 32\,000$	$=$	91\,000

c	$61\,300 - 6\,000$	$=$	55\,300	d	$79\,500 - 44\,000$	$=$	35\,500
	$61\,300 - 6\,600$	$=$	54\,700		$79\,500 - 44\,800$	$=$	34\,700
	$61\,300 - 6\,660$	$=$	54\,640		$79\,500 - 44\,845$	$=$	34\,655

3. Wähle ein geeignetes Vorgehen und rechne aus.

a	$76\,500 + 65\,700 + 57\,600$	b	$33\,065 - 32\,990$
c	$25\,041 + 75\,082 + 53\,018 + 47\,059$	d	$200\,000 - 85\,400 - 14\,600$

a **1 99'800**

b **75**

c **2 00'200**

d **1 00'000**

1. Rechne aus.

a	$6890 + 4120$	$=$	11 010	b	$96\,600 + 27\,000$	$=$	123 600
	$7541 + 8600$	$=$	16 141		$53\,700 + 8900$	$=$	62 600
	$9664 + 3050$	$=$	12 714		$55\,550 + 55\,550$	$=$	111 100

c	$76\,060 + 142\,000$	$=$	218 060	d	$59\,000 + 292\,000$	$=$	351 000
	$76\,060 + 142\,080$	$=$	218 140		$433 + 998$	$=$	1431
	$76\,060 + 142\,983$	$=$	219 043		$59\,433 + 292\,998$	$=$	352 431

2. Rechne aus.

a	$60\,700 - 12\,500$	$=$	48 200	b	$114\,000 - 8040$	$=$	105 960
	$103\,250 - 80\,080$	$=$	23 170		$727\,200 - 70\,700$	$=$	656 500
	$852\,900 - 77\,000$	$=$	775 900		$938\,100 - 935\,800$	$=$	2300

c	$641\,375 - 60\,200$	$=$	581 175	d	$840\,570 - 76\,000$	$=$	764 570
	$641\,375 - 160\,250$	$=$	481 125		$845\,770 - 76\,000$	$=$	769 770
	$641\,375 - 163\,250$	$=$	478 125		$840\,570 - 76\,076$	$=$	764 494

3. Wähle ein geeignetes Vorgehen und rechne aus.

a	$136\,982 + 64\,999 + 98\,018$	b	$656\,000 - 68\,900 - 81\,600$
c	$42\,870 + 52\,770 + 62\,670 + 72\,570$	d	$276\,146 - 99\,990 - 9990$

a **2 99'9 9 9**

b **5 05'5 0 0**

c **2 30'8 8 0**

d **1 66'1 6 6**