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2 a) $11\,111 + 54\,321 = 65\,432$

$$22\,222 + 54\,321 = 76\,543$$

$$33\,333 + 54\,321 = 87\,654$$

$$44\,444 + 54\,321 = 98\,765$$

$$55\,555 + 54\,321 = 109\,876$$

b) $98\,765 - 55\,555 = 43\,210$

$$87\,654 - 44\,444 = 43\,210$$

$$76\,543 - 33\,333 = 43\,210$$

$$65\,432 - 22\,222 = 43\,210$$

$$54\,321 - 11\,111 = 43\,210$$

3 a) $42\,879 + 35\,142 + 17\,203 = 95\,224$

b) $33\,472 + 41\,853 + 10\,361 = 85\,686$

c) $37\,146 + 28\,651 + 21\,382 = 87\,179$

d) $74\,185 + 37\,532 + 52\,718 = 164\,435$

e) $47\,284 + 61\,927 + 53\,546 = 162\,757$

f) $52\,837 + 20\,346 + 76\,953 = 150\,136$

4 a) $4\,982 + 7\,463 = 12\,445$

$$4\,982 - 2\,537 = 2\,445$$

b) $7\,365 + 7\,463 = 14\,828$

$$7\,365 - 2\,537 = 4\,828$$

c) $5\,824 + 7\,463 = 13\,287$

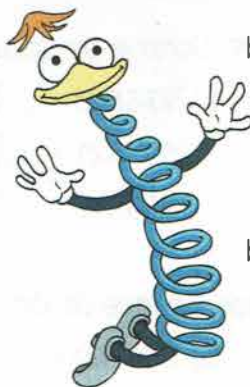
$$5\,824 - 2\,537 = 3\,287$$

d) $9\,173 + 7\,463 = 16\,636$

$$9\,173 - 2\,537 = 6\,636$$

Der Unterschied zwischen den beiden Ergebnissen beträgt immer 10 000, denn $7\,463 + 2\,537 = 10\,000$.

1 a) $49\,000 + 70\,000 = \underline{119\,000}$
 $37\,000 + 90\,000 = \underline{127\,000}$
 $83\,000 + 50\,000 = \underline{133\,000}$

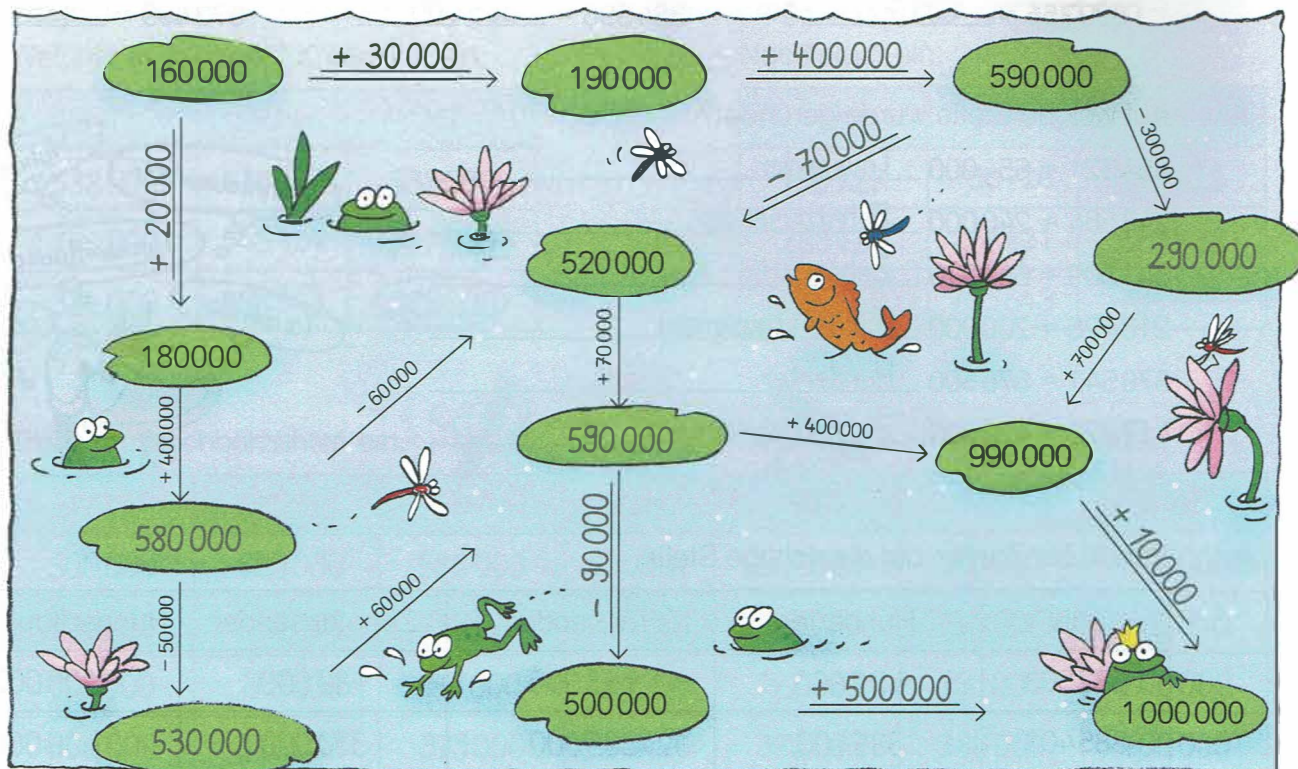


b) $152\,000 - 80\,000 = \underline{72\,000}$
 $134\,000 - 70\,000 = \underline{64\,000}$
 $117\,000 - 60\,000 = \underline{57\,000}$

2 a) $320\,000 + 52\,000 = \underline{372\,000}$
 $640\,000 + 27\,000 = \underline{667\,000}$
 $560\,000 + 34\,000 = \underline{594\,000}$

b) $750\,000 - 16\,000 = \underline{734\,000}$
 $480\,000 - 54\,000 = \underline{426\,000}$
 $670\,000 - 38\,000 = \underline{632\,000}$

3



4 a) $86\,000 + 5\,300 = \underline{91\,300}$
 $57\,000 + 8\,500 = \underline{65\,500}$
 $45\,000 + 7\,200 = \underline{52\,200}$

b) $74\,000 - 6\,200 = \underline{67\,800}$
 $83\,000 - 6\,500 = \underline{76\,500}$
 $35\,000 - 7\,400 = \underline{27\,600}$

5 Immer zwei Zahlen ergeben die Summe 1 000 000. Male mit gleicher Farbe an.

