

**Exercise 1**

Corrections to the subtractions

$8467 - 350 = 8117$	$5556 - 145 = 5411$	$4998 - 625 = 4373$	$7548 - 212 = 7336$
$4897 - 592 = 4305$	$9494 - 391 = 9103$	$5746 - 436 = 5310$	$8766 - 754 = 8012$
$3663 - 431 = 3232$	$8861 - 231 = 8630$	$4793 - 242 = 4551$	$6787 - 235 = 6552$

**Exercise 2**

Corrections to the subtractions

$8848 - 826 = 8022$	$7393 - 190 = 7203$	$4695 - 654 = 4041$	$8969 - 427 = 8542$
$8394 - 234 = 8160$	$4758 - 145 = 4613$	$9456 - 136 = 9320$	$8895 - 494 = 8401$
$3494 - 463 = 3031$	$3989 - 289 = 3700$	$9897 - 115 = 9782$	$6850 - 510 = 6340$

**Exercise 3**

Corrections to the subtractions

$5749 - 523 = 5226$	$8965 - 255 = 8710$	$6727 - 120 = 6607$	$4418 - 317 = 4101$
$5991 - 871 = 5120$	$7997 - 454 = 7543$	$5866 - 203 = 5663$	$7614 - 500 = 7114$
$5162 - 120 = 5042$	$5684 - 262 = 5422$	$8738 - 425 = 8313$	$7636 - 206 = 7430$

**Exercise 4**

Corrections to the subtractions

$5468 - 232 = 5236$	$8467 - 261 = 8206$	$2698 - 434 = 2264$	$3759 - 651 = 3108$
$9747 - 701 = 9046$	$6676 - 602 = 6074$	$5497 - 313 = 5184$	$3887 - 732 = 3155$
$7676 - 253 = 7423$	$8958 - 335 = 8623$	$2852 - 840 = 2012$	$1848 - 135 = 1713$