

Exercise 1

Corrections to the subtractions

$1875 - 230 = 1645$	$2765 - 553 = 2212$	$2558 - 147 = 2411$	$1666 - 530 = 1136$
$5979 - 161 = 5818$	$6695 - 131 = 6564$	$9689 - 444 = 9245$	$9185 - 180 = 9005$
$1678 - 216 = 1462$	$2595 - 495 = 2100$	$6818 - 216 = 6602$	$5688 - 522 = 5166$

Exercise 2

Corrections to the subtractions

$3754 - 621 = 3133$	$1963 - 433 = 1530$	$3895 - 243 = 3652$	$2787 - 146 = 2641$
$2565 - 521 = 2044$	$5984 - 910 = 5074$	$6877 - 567 = 6310$	$9721 - 220 = 9501$
$8694 - 434 = 8260$	$8989 - 914 = 8075$	$4665 - 351 = 4314$	$9752 - 731 = 9021$

Exercise 3

Corrections to the subtractions

$2446 - 223 = 2223$	$1985 - 281 = 1704$	$1468 - 254 = 1214$	$4943 - 441 = 4502$
$3647 - 415 = 3232$	$7687 - 307 = 7380$	$3386 - 235 = 3151$	$8647 - 627 = 8020$
$8981 - 250 = 8731$	$6475 - 123 = 6352$	$4873 - 700 = 4173$	$4619 - 504 = 4115$

Exercise 4

Corrections to the subtractions

$5395 - 153 = 5242$	$8826 - 410 = 8416$	$2917 - 201 = 2716$	$6413 - 101 = 6312$
$4596 - 372 = 4224$	$7736 - 713 = 7023$	$3476 - 155 = 3321$	$5773 - 753 = 5020$
$6384 - 173 = 6211$	$3523 - 301 = 3222$	$4779 - 306 = 4473$	$8882 - 850 = 8032$