

Math Game

Name:

Surname:

More ($>$), less ($<$) or equal ($=$)?

929 992

863 863

178 173

383 833

255 246

627 726

433 423

551 515

765 785

898 868

117 117

569 596

Math Game

Name:

Surname:

More (>), less (<) or equal (=)?

$12 \square 21$

$86 \square 68$

$39 \square 36$

$14 \square 14$

$76 \square 69$

$92 \square 39$

$57 \square 75$

$24 \square 41$

$49 \square 49$

$65 \square 95$

$83 \square 74$

$35 \square 53$

Math Game

Name:

Surname:

More ($>$), less ($<$) or equal ($=$)?

$26 \square 29$

$77 \square 71$

$27 \square 36$

$43 \square 34$

$99 \square 89$

$47 \square 56$

$93 \square 93$

$19 \square 21$

$55 \square 46$

$69 \square 96$

$31 \square 13$

$64 \square 64$

Math Game

Name:

Surname:

More (>), less (<) or equal (=)?

948 849

177 171

233 223

598 588

357 753

890 980

457 457

631 613

763 793

121 212

975 795

528 528

Math Game

Name:

Surname:

More (>), less (<) or equal (=)?

101 110

896 698

360 369

731 731

488 468

535 553

987 789

213 312

163 136

652 526

946 964

392 329

Math Game

Name:

Surname:

More (>), less (<) or equal (=)?

191 119

688 868

378 383

750 760

932 923

322 322

570 579

138 183

243 243

832 382

444 441

590 569

Math Game

Name:

Surname:

More (>), less (<) or equal (=)?

747 774

454 445

352 253

711 717

128 128

609 906

505 550

315 315

836 683

678 786

916 961

119 116

Math Game

Name:

Surname:

More ($>$), less ($<$) or equal ($=$)?

955 965

717 771

188 183

610 601

565 565

276 267

434 343

850 859

234 432

873 873

302 203

547 574

Math Game

Name:

Surname:

More ($>$), less ($<$) or equal ($=$)?

$734 \square 724$

$562 \square 652$

$161 \square 181$

$323 \square 332$

$768 \square 768$

$417 \square 471$

$638 \square 836$

$375 \square 376$

$610 \square 510$

$289 \square 298$

$909 \square 989$

$847 \square 847$

Math Game

Name:

Surname:

More (>), less (<) or equal (=)?

$791 \square 719$

$486 \square 468$

$586 \square 658$

$823 \square 823$

$191 \square 161$

$388 \square 338$

$647 \square 764$

$223 \square 332$

$979 \square 799$

$512 \square 521$

$447 \square 477$

$653 \square 563$

Math Game

Name:

Surname:

More (>), less (<) or equal (=)?

576 675

462 482

242 424

174 147

388 338

717 717

623 823

943 948

454 454

898 889

112 121

576 657

Math Game

Name:

Surname:

More ($>$), less ($<$) or equal ($=$)?

$818 \square 881$

$617 \square 671$

$222 \square 202$

$521 \square 621$

$868 \square 686$

$399 \square 398$

$748 \square 847$

$392 \square 293$

$156 \square 165$

$998 \square 989$

$435 \square 543$

$615 \square 625$