

Date:

Name:

Grade:

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- 1) 324 books ( $235 + 187 - 98 = 324$ )
- 2) \$148 ( $\$127 + \$85 - \$64 = \$148$ )
- 3) 142 apples ( $358 - 129 - 87 = 142$ )
- 4) 53 students ( $58 - 12 + 7 = 53$ )
- 5) 223 seashells ( $245 - 78 + 56 = 223$ )

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- 1) 562 stuffed animals ( $675 - 248 + 135 = 562$ )
- 2) 262 marbles ( $138 + (138 - 56) + 42 = 262$ )
- 3) 94 cards ( $((132 - 45) + 45 - 38 = 94)$ )
- 4) 218; 159 ( $485 - 267 = 218$ ;  $218 - 59 = 159$ )
- 5) 183 kg ( $567 - (567 - 478) - 295 = 183$ )

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- 1) 138 caps; 167 caps ( $324 - 186 = 138$ ;  $324 - 157 = 167$ )
- 2) 329 meters ( $845 - 389 - 127 = 329$ )
- 3) 277 cookies; 412 cookies ( $475 - 198 = 277$ ;  $277 + 135 = 412$ )
- 4) \$341; \$569 ( $\$836 - \$495 = \$341$ ;  $\$836 - \$267 = \$569$ )
- 5) 472 books ( $528 - (528 - 347) + 125 = 472$ )

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- 1) 168 grams; 120 grams ( $837 - 394 - 275 = 168$ ;  $168 - 48 = 120$ )
- 2) 1,200 adults ( $((1,256 + 187) - 243 = 1,200)$ )
- 3) 144 toys; 175 toys ( $212 - 68 = 144$ ;  $212 - 37 = 175$ )
- 4) 63 degrees; 72 degrees ( $86 - 23 = 63$ ;  $86 - 14 = 72$ )
- 5) 624 oranges ( $678 - 239 + 185 = 624$ )

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- 1) 174 students; 137 students ( $587 - 198 - 215 = 174$ ;  $174 - 37 = 137$ )
- 2) 645 books; 712 books ( $879 - 234 = 645$ ;  $879 - 167 = 712$ )
- 3) 366; 239 ( $724 - 358 = 366$ ;  $366 - 127 = 239$ )
- 4) 158 fruits; 214 fruits ( $245 - 87 = 158$ ;  $158 + 56 = 214$ )
- 5) \$255; \$57 ( $\$875 - \$326 - \$294 = \$255$ ;  $\$255 - \$198 = \$57$ )

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- 1) 249 shirts; 342 shirts ( $436 - 187 = 249$ ;  $249 + 93 = 342$ )
- 2) 109 stickers; 19 stickers ( $156 - 47 = 109$ ;  $(156 - 28) - 109 = 19$ )
- 3) 478 cans; 623 cans ( $876 - 398 = 478$ ;  $478 + 145 = 623$ )
- 4) 28 fish; 52 fish ( $67 - 39 = 28$ ;  $67 - 15 = 52$ )
- 5) 222 apples ( $489 - 267 = 222$ )

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- 1) \$236; \$150 ( $\$548 - \$312 = \$236$ ;  $\$236 - \$86 = \$150$ )
- 2) 407 ml; 563 ml ( $725 - 318 = 407$ ;  $407 + 156 = 563$ )
- 3) 153 blue marbles; 106 blue marbles ( $368 - 215 = 153$ ;  $153 - 47 = 106$ )
- 4) 449 pencils; 583 pencils ( $936 - 487 = 449$ ;  $449 + 134 = 583$ )
- 5) \$139; \$82 ( $\$267 - \$128 = \$139$ ;  $\$139 - \$57 = \$82$ )

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- 1) 1,167 books; 1,330 books ( $1,456 - 289 = 1,167$ ;  $1,167 + 163 = 1,330$ )
- 2) 242 vegetables; 335 vegetables ( $387 - 145 = 242$ ;  $242 + 93 = 335$ )
- 3) 477 girls; 420 girls ( $875 - 398 = 477$ ;  $477 - 57 = 420$ )
- 4) 401 stuffed animals; 373 stuffed animals ( $278 + 123 = 401$ ;  $278 + 95 = 373$ )
- 5) 64 points; 8 points ( $87 - 23 = 64$ ;  $23 - 15 = 8$ )

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- 1) 246 cupcakes; 388 cupcakes ( $624 - 378 = 246$ ;  $246 + 142 = 388$ )
- 2) 485 grams; 391 grams ( $872 - 387 = 485$ ;  $485 - 94 = 391$ )
- 3) 315 oranges; 471 oranges ( $743 - 428 = 315$ ;  $315 + 156 = 471$ )
- 4) 347 pages; 152 pages ( $634 - 287 = 347$ ;  $347 - 195 = 152$ )
- 5) 271 pens; 454 pens ( $538 - 267 = 271$ ;  $271 + 183 = 454$ )

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- 1) 439; 311 ( $795 - 356 = 439$ ;  $439 - 128 = 311$ )
- 2) 421 books; 588 books ( $879 - 458 = 421$ ;  $421 + 167 = 588$ )
- 3) \$178; \$367 ( $\$456 - \$278 = \$178$ ;  $\$456 - \$89 = \$367$ )
- 4) 178 apples; 271 apples ( $367 - 189 = 178$ ;  $178 + 93 = 271$ )
- 5) 49 girls; 9 boys ( $73 - 24 = 49$ ;  $24 - 15 = 9$ )