

**Free Printable Math Worksheets:**  
**SUBTRACTION** with regrouping  
**3 digits – 3 digits**

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**TEST 1:**

Use your abacus, counting, beans – whatever you like – just don't touch your calculator: :-)

$713 - 234 = \square$

$913 - 854 = \square$

$732 - 689 = \square$

$621 - 567 = \square$

$451 - 378 = \square$

$713 - 457 = \square$

$843 - 576 = \square$

$635 - 489 = \square$

$931 - 156 = \square$

$842 - 254 = \square$

$755 - 687 = \square$

$740 - 277 = \square$

$805 - 199 = \square$

$562 - 183 = \square$

$913 - 446 = \square$

$855 - 796 = \square$

$363 - 278 = \square$

$624 - 536 = \square$

$453 - 195 = \square$

$634 - 368 = \square$

$551 - 468 = \square$

$331 - 244 = \square$

$622 - 456 = \square$

$702 - 599 = \square$

$733 - 386 = \square$

$732 - 175 = \square$

$913 - 688 = \square$

$514 - 458 = \square$

$914 - 728 = \square$

$257 - 198 = \square$

$802 - 598 = \square$

$910 - 873 = \square$

$505 - 346 = \square$

$511 - 122 = \square$

$755 - 576 = \square$

$860 - 775 = \square$

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(Test 1 – part 2)

$512 - \square = 226$

$834 - \square = 449$

$852 - \square = 287$

$716 - \square = 49$

$862 - \square = 486$

$418 - \square = 229$

$921 - \square = 757$

$746 - \square = 188$

$817 - \square = 189$

$841 - \square = 544$

$663 - \square = 175$

$732 - \square = 274$

$571 - \square = 75$

$973 - \square = 287$

$715 - \square = 448$

$557 - \square = 188$

$825 - \square = 277$

$933 - \square = 664$

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 $\square - 654 = 279$

$\square - 798 = 73$

$\square - 154 = 177$

$\square - 687 = 258$

$\square - 565 = 337$

$\square - 596 = 175$

$\square - 267 = 446$

$\square - 496 = 465$

$\square - 538 = 86$

$\square - 258 = 578$

$\square - 264 = 238$

$\square - 357 = 187$

$\square - 386 = 459$

$\square - 363 = 58$

$\square - 378 = 238$

$\square - 665 = 69$

$\square - 148 = 376$

$\square - 446 = 67$

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**TEST 2:**

Use your abacus, counting, beans – whatever you like – just don't touch your calculator: :-)

$723 - 688 = \boxed{\phantom{000}}$

$913 - 825 = \boxed{\phantom{000}}$

$916 - 777 = \boxed{\phantom{000}}$

$700 - 183 = \boxed{\phantom{000}}$

$772 - 687 = \boxed{\phantom{000}}$

$530 - 281 = \boxed{\phantom{000}}$

$443 - 287 = \boxed{\phantom{000}}$

$360 - 271 = \boxed{\phantom{000}}$

$612 - 578 = \boxed{\phantom{000}}$

$650 - 489 = \boxed{\phantom{000}}$

$567 - 399 = \boxed{\phantom{000}}$

$432 - 288 = \boxed{\phantom{000}}$

$521 - 275 = \boxed{\phantom{000}}$

$511 - 389 = \boxed{\phantom{000}}$

$736 - 688 = \boxed{\phantom{000}}$

$711 - 264 = \boxed{\phantom{000}}$

$310 - 234 = \boxed{\phantom{000}}$

$956 - 588 = \boxed{\phantom{000}}$

$668 - 289 = \boxed{\phantom{000}}$

$651 - 368 = \boxed{\phantom{000}}$

$224 - 189 = \boxed{\phantom{000}}$

$742 - 553 = \boxed{\phantom{000}}$

$853 - 676 = \boxed{\phantom{000}}$

$811 - 758 = \boxed{\phantom{000}}$

$417 - 249 = \boxed{\phantom{000}}$

$825 - 658 = \boxed{\phantom{000}}$

$815 - 247 = \boxed{\phantom{000}}$

$532 - 279 = \boxed{\phantom{000}}$

$512 - 464 = \boxed{\phantom{000}}$

$864 - 376 = \boxed{\phantom{000}}$

$805 - 637 = \boxed{\phantom{000}}$

$711 - 473 = \boxed{\phantom{000}}$

$732 - 675 = \boxed{\phantom{000}}$

$954 - 276 = \boxed{\phantom{000}}$

$703 - 274 = \boxed{\phantom{000}}$

$512 - 247 = \boxed{\phantom{000}}$

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(Test 2 – part 2)

$631 - \square = 77$

$832 - \square = 375$

$762 - \square = 74$

$524 - \square = 138$

$685 - \square = 289$

$631 - \square = 374$

$986 - \square = 288$

$915 - \square = 516$

$724 - \square = 566$

$432 - \square = 246$

$318 - \square = 189$

$624 - \square = 178$

$905 - \square = 148$

$500 - \square = 229$

$700 - \square = 462$

$933 - \square = 587$

$643 - \square = 145$

$931 - \square = 48$

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 $\square - 487 = 364$

$\square - 387 = 126$

$\square - 475 = 89$

$\square - 575 = 27$

$\square - 468 = 348$

$\square - 495 = 318$

$\square - 266 = 338$

$\square - 398 = 416$

$\square - 135 = 668$

$\square - 485 = 249$

$\square - 178 = 763$

$\square - 148 = 167$

$\square - 387 = 25$

$\square - 468 = 178$

$\square - 388 = 268$

$\square - 275 = 378$

$\square - 387 = 87$

$\square - 278 = 187$

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**TEST 3:**

Use your abacus, counting, beans – whatever you like – just don't touch your calculator: :-)

$654 - 488 = \square$

$672 - 399 = \square$

$742 - 263 = \square$

$840 - 277 = \square$

$444 - 386 = \square$

$518 - 359 = \square$

$321 - 182 = \square$

$745 - 697 = \square$

$623 - 235 = \square$

$515 - 158 = \square$

$930 - 456 = \square$

$844 - 356 = \square$

$933 - 445 = \square$

$602 - 365 = \square$

$803 - 557 = \square$

$841 - 376 = \square$

$731 - 262 = \square$

$831 - 363 = \square$

$402 - 226 = \square$

$803 - 228 = \square$

$530 - 376 = \square$

$811 - 338 = \square$

$203 - 197 = \square$

$721 - 278 = \square$

$772 - 293 = \square$

$521 - 433 = \square$

$631 - 354 = \square$

$450 - 384 = \square$

$822 - 233 = \square$

$653 - 166 = \square$

$610 - 465 = \square$

$312 - 286 = \square$

$372 - 294 = \square$

$510 - 443 = \square$

$631 - 576 = \square$

$518 - 169 = \square$

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(Test 3 – part 2)

$912 - \square = 119$

$736 - \square = 239$

$425 - \square = 49$

$740 - \square = 284$

$603 - \square = 139$

$321 - \square = 57$

$551 - \square = 86$

$653 - \square = 179$

$751 - \square = 65$

$701 - \square = 27$

$821 - \square = 49$

$622 - \square = 356$

$763 - \square = 384$

$552 - \square = 378$

$765 - \square = 78$

$726 - \square = 69$

$921 - \square = 27$

$816 - \square = 569$

---

 $\square - 483 = 228$

$\square - 379 = 528$

$\square - 636 = 187$

$\square - 574 = 339$

$\square - 366 = 258$

$\square - 188 = 277$

$\square - 658 = 65$

$\square - 674 = 158$

$\square - 399 = 406$

$\square - 337 = 479$

$\square - 336 = 264$

$\square - 734 = 79$

$\square - 595 = 216$

$\square - 479 = 53$

$\square - 184 = 139$

$\square - 736 = 65$

$\square - 279 = 68$

$\square - 427 = 189$

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**Test 1 - SOLUTIONS:**

$713 - 234 = \boxed{479}$

$913 - 854 = \boxed{59}$

$732 - 689 = \boxed{43}$

$621 - 567 = \boxed{54}$

$451 - 378 = \boxed{73}$

$713 - 457 = \boxed{256}$

$843 - 576 = \boxed{267}$

$635 - 489 = \boxed{146}$

$931 - 156 = \boxed{775}$

$842 - 254 = \boxed{588}$

$755 - 687 = \boxed{68}$

$740 - 277 = \boxed{463}$

$805 - 199 = \boxed{606}$

$562 - 183 = \boxed{379}$

$913 - 446 = \boxed{467}$

$855 - 796 = \boxed{59}$

$363 - 278 = \boxed{85}$

$624 - 536 = \boxed{88}$

$453 - 195 = \boxed{258}$

$634 - 368 = \boxed{266}$

$551 - 468 = \boxed{83}$

$331 - 244 = \boxed{87}$

$622 - 456 = \boxed{166}$

$702 - 599 = \boxed{103}$

$733 - 386 = \boxed{347}$

$732 - 175 = \boxed{557}$

$913 - 688 = \boxed{225}$

$514 - 458 = \boxed{56}$

$914 - 728 = \boxed{186}$

$257 - 198 = \boxed{59}$

$802 - 598 = \boxed{204}$

$910 - 873 = \boxed{37}$

$505 - 346 = \boxed{159}$

$511 - 122 = \boxed{389}$

$755 - 576 = \boxed{179}$

$860 - 775 = \boxed{85}$

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**(Test 1 Solutions – part 2)**

$512 - \boxed{286} = 226$

$834 - \boxed{385} = 449$

$852 - \boxed{565} = 287$

$716 - \boxed{667} = 49$

$862 - \boxed{376} = 486$

$418 - \boxed{189} = 229$

$921 - \boxed{164} = 757$

$746 - \boxed{558} = 188$

$817 - \boxed{628} = 189$

$841 - \boxed{297} = 544$

$663 - \boxed{488} = 175$

$732 - \boxed{458} = 274$

$571 - \boxed{496} = 75$

$973 - \boxed{686} = 287$

$715 - \boxed{267} = 448$

$557 - \boxed{369} = 188$

$825 - \boxed{548} = 277$

$933 - \boxed{269} = 664$

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 $\boxed{933} - 654 = 279$

$\boxed{871} - 798 = 73$

$\boxed{331} - 154 = 177$

$\boxed{945} - 687 = 258$

$\boxed{902} - 565 = 337$

$\boxed{771} - 596 = 175$

$\boxed{713} - 267 = 446$

$\boxed{961} - 496 = 465$

$\boxed{624} - 538 = 86$

$\boxed{836} - 258 = 578$

$\boxed{502} - 264 = 238$

$\boxed{544} - 357 = 187$

$\boxed{845} - 386 = 459$

$\boxed{421} - 363 = 58$

$\boxed{616} - 378 = 238$

$\boxed{734} - 665 = 69$

$\boxed{524} - 148 = 376$

$\boxed{513} - 446 = 67$



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**Test 2 - SOLUTIONS:**

$723 - 688 = \boxed{35}$

$913 - 825 = \boxed{88}$

$916 - 777 = \boxed{139}$

$700 - 183 = \boxed{517}$

$772 - 687 = \boxed{85}$

$530 - 281 = \boxed{249}$

$443 - 287 = \boxed{156}$

$360 - 271 = \boxed{89}$

$612 - 578 = \boxed{34}$

$650 - 489 = \boxed{161}$

$567 - 399 = \boxed{168}$

$432 - 288 = \boxed{144}$

$521 - 275 = \boxed{246}$

$511 - 389 = \boxed{122}$

$736 - 688 = \boxed{48}$

$711 - 264 = \boxed{447}$

$310 - 234 = \boxed{76}$

$956 - 588 = \boxed{368}$

$668 - 289 = \boxed{379}$

$651 - 368 = \boxed{283}$

$224 - 189 = \boxed{35}$

$742 - 553 = \boxed{189}$

$853 - 676 = \boxed{177}$

$811 - 758 = \boxed{53}$

$417 - 249 = \boxed{168}$

$825 - 658 = \boxed{167}$

$815 - 247 = \boxed{568}$

$532 - 279 = \boxed{253}$

$512 - 464 = \boxed{48}$

$864 - 376 = \boxed{488}$

$805 - 637 = \boxed{168}$

$711 - 473 = \boxed{238}$

$732 - 675 = \boxed{57}$

$954 - 276 = \boxed{678}$

$703 - 274 = \boxed{429}$

$512 - 247 = \boxed{265}$

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(Test 2 Solutions – part 2)

$631 - \boxed{554} = 77$

$832 - \boxed{457} = 375$

$762 - \boxed{688} = 74$

$524 - \boxed{386} = 138$

$685 - \boxed{396} = 289$

$631 - \boxed{257} = 374$

$986 - \boxed{698} = 288$

$915 - \boxed{399} = 516$

$724 - \boxed{158} = 566$

$432 - \boxed{186} = 246$

$318 - \boxed{129} = 189$

$624 - \boxed{446} = 178$

$905 - \boxed{757} = 148$

$500 - \boxed{271} = 229$

$700 - \boxed{238} = 462$

$933 - \boxed{346} = 587$

$643 - \boxed{498} = 145$

$931 - \boxed{883} = 48$

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 $\boxed{851} - 487 = 364$

$\boxed{513} - 387 = 126$

$\boxed{564} - 475 = 89$

$\boxed{602} - 575 = 27$

$\boxed{816} - 468 = 348$

$\boxed{813} - 495 = 318$

$\boxed{604} - 266 = 338$

$\boxed{814} - 398 = 416$

$\boxed{803} - 135 = 668$

$\boxed{734} - 485 = 249$

$\boxed{941} - 178 = 763$

$\boxed{315} - 148 = 167$

$\boxed{412} - 387 = 25$

$\boxed{646} - 468 = 178$

$\boxed{656} - 388 = 268$

$\boxed{653} - 275 = 378$

$\boxed{474} - 387 = 87$

$\boxed{465} - 278 = 187$

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**Test 3 - SOLUTIONS:**

$654 - 488 = \boxed{166}$

$672 - 399 = \boxed{273}$

$742 - 263 = \boxed{479}$

$840 - 277 = \boxed{563}$

$444 - 386 = \boxed{58}$

$518 - 359 = \boxed{159}$

$321 - 182 = \boxed{139}$

$745 - 697 = \boxed{48}$

$623 - 235 = \boxed{388}$

$515 - 158 = \boxed{357}$

$930 - 456 = \boxed{474}$

$844 - 356 = \boxed{488}$

$933 - 445 = \boxed{488}$

$602 - 365 = \boxed{237}$

$803 - 557 = \boxed{246}$

$841 - 376 = \boxed{465}$

$731 - 262 = \boxed{469}$

$831 - 363 = \boxed{468}$

$402 - 226 = \boxed{176}$

$803 - 228 = \boxed{575}$

$530 - 376 = \boxed{154}$

$811 - 338 = \boxed{473}$

$203 - 197 = \boxed{6}$

$721 - 278 = \boxed{443}$

$772 - 293 = \boxed{479}$

$521 - 433 = \boxed{88}$

$631 - 354 = \boxed{277}$

$450 - 384 = \boxed{66}$

$822 - 233 = \boxed{589}$

$653 - 166 = \boxed{487}$

$610 - 465 = \boxed{145}$

$312 - 286 = \boxed{26}$

$372 - 294 = \boxed{78}$

$510 - 443 = \boxed{67}$

$631 - 576 = \boxed{55}$

$518 - 169 = \boxed{349}$

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**SUBTRACTION** with regrouping  
3 digits – 3 digits

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(Test 3 Solutions – part 2)

$912 - \boxed{793} = 119$

$736 - \boxed{497} = 239$

$425 - \boxed{376} = 49$

$740 - \boxed{456} = 284$

$603 - \boxed{464} = 139$

$321 - \boxed{264} = 57$

$551 - \boxed{465} = 86$

$653 - \boxed{474} = 179$

$751 - \boxed{686} = 65$

$701 - \boxed{674} = 27$

$821 - \boxed{772} = 49$

$622 - \boxed{266} = 356$

$763 - \boxed{379} = 384$

$552 - \boxed{174} = 378$

$765 - \boxed{687} = 78$

$726 - \boxed{657} = 69$

$921 - \boxed{894} = 27$

$816 - \boxed{247} = 569$

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 $\boxed{711} - 483 = 228$

$\boxed{907} - 379 = 528$

$\boxed{823} - 636 = 187$

$\boxed{913} - 574 = 339$

$\boxed{624} - 366 = 258$

$\boxed{465} - 188 = 277$

$\boxed{723} - 658 = 65$

$\boxed{832} - 674 = 158$

$\boxed{805} - 399 = 406$

$\boxed{816} - 337 = 479$

$\boxed{600} - 336 = 264$

$\boxed{813} - 734 = 79$

$\boxed{811} - 595 = 216$

$\boxed{532} - 479 = 53$

$\boxed{323} - 184 = 139$

$\boxed{801} - 736 = 65$

$\boxed{347} - 279 = 68$

$\boxed{616} - 427 = 189$

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1<sup>st</sup> Case Examples :

$$*845 - 576 = \underline{700+130+15} - \underline{500-70-6} = 200 + \underline{130-70} + \underline{15-6} =$$

$$= 200 + 60 + 9 = 269$$

$$*845 = \overset{800}{700+100} + \overset{40}{30+10} + \overset{5}{5} = 700 + 130 + 15$$

2<sup>nd</sup> Case Examples :

$$701 - \boxed{?} = 228 \quad \text{which means:} \quad \boxed{?} = **701 - 228 = \mathbf{473}$$

$$**701 = \underline{600+100} + 1 = 600 + \underline{90+10} + 1 = 600 + 90 + 11$$

Or we can try going down in “**chunks**” to our solution:

- first we take away “**1**” from “**701**” to get to “**700**”
- then another “**400**” to get to “**300**”
- then “**70**” to get to “**230**”
- then finally “**2**” more to get to “**228**”
- so that’s: **400+70+2+1 = 473**


3<sup>rd</sup> Case Examples :


$$\boxed{?} - 389 = 168 \quad \text{which means:} \quad \boxed{?} = 168 + 389 = \mathbf{557}$$

Or if we elaborate a little: :-)

$$168 + 389 = \underline{100+60+8} + \underline{300+80+9} = \underline{100+300} + \underline{60+80} + \underline{8+9} =$$

$$= 400 + 140 + 17 = \underline{400+100} + \underline{40+10} + 7 = 500 + 50 + 7 = \mathbf{557}$$

  
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