

Free Printable Math Worksheets:
ADDITION without regrouping
3 digits + 3 digits

TEST 1:

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

$411 + 212 = \square$

$125 + 812 = \square$

$375 + 424 = \square$

$431 + 366 = \square$

$471 + 227 = \square$

$211 + 458 = \square$

$242 + 721 = \square$

$106 + 581 = \square$

$456 + 110 = \square$

$273 + 215 = \square$

$242 + 227 = \square$

$562 + 425 = \square$

$211 + 572 = \square$

$525 + 431 = \square$

$132 + 755 = \square$

$733 + 160 = \square$

$133 + 741 = \square$

$225 + 340 = \square$

$224 + 532 = \square$

$335 + 122 = \square$

$216 + 241 = \square$

$435 + 120 = \square$

$743 + 213 = \square$

$716 + 252 = \square$

$653 + 316 = \square$

$633 + 136 = \square$

$440 + 324 = \square$

$656 + 111 = \square$

$631 + 115 = \square$

$566 + 333 = \square$

$212 + 444 = \square$

$200 + 664 = \square$

$354 + 221 = \square$

$560 + 328 = \square$

$546 + 212 = \square$

$125 + 313 = \square$

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Test 1 – part 2

The following 2 sets require a little subtracting actually: :-)

$150 + \boxed{} = 488$

$335 + \boxed{} = 686$

$630 + \boxed{} = 889$

$424 + \boxed{} = 548$

$244 + \boxed{} = 446$

$201 + \boxed{} = 852$

$531 + \boxed{} = 776$

$138 + \boxed{} = 498$

$333 + \boxed{} = 743$

$616 + \boxed{} = 998$

$142 + \boxed{} = 594$

$233 + \boxed{} = 667$

$613 + \boxed{} = 874$

$131 + \boxed{} = 383$

$485 + \boxed{} = 697$

$326 + \boxed{} = 537$

$511 + \boxed{} = 974$

$602 + \boxed{} = 839$

 $\boxed{} + 417 = 669$

$\boxed{} + 131 = 873$

$\boxed{} + 513 = 835$

$\boxed{} + 513 = 958$

$\boxed{} + 324 = 968$

$\boxed{} + 411 = 695$

$\boxed{} + 252 = 677$

$\boxed{} + 151 = 563$

$\boxed{} + 210 = 878$

$\boxed{} + 638 = 779$

$\boxed{} + 123 = 628$

$\boxed{} + 255 = 689$

$\boxed{} + 130 = 942$

$\boxed{} + 268 = 889$

$\boxed{} + 212 = 354$

$\boxed{} + 620 = 871$

$\boxed{} + 445 = 996$

$\boxed{} + 641 = 994$

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TEST 2:

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

$335 + 160 = \square$

$292 + 201 = \square$

$625 + 231 = \square$

$221 + 622 = \square$

$131 + 252 = \square$

$243 + 316 = \square$

$612 + 216 = \square$

$345 + 620 = \square$

$825 + 161 = \square$

$181 + 312 = \square$

$271 + 220 = \square$

$263 + 332 = \square$

$213 + 366 = \square$

$115 + 143 = \square$

$203 + 481 = \square$

$843 + 122 = \square$

$424 + 545 = \square$

$261 + 530 = \square$

$261 + 433 = \square$

$220 + 331 = \square$

$251 + 233 = \square$

$330 + 612 = \square$

$482 + 116 = \square$

$413 + 575 = \square$

$360 + 331 = \square$

$353 + 122 = \square$

$644 + 221 = \square$

$120 + 425 = \square$

$625 + 150 = \square$

$533 + 253 = \square$

$341 + 245 = \square$

$414 + 334 = \square$

$580 + 312 = \square$

$436 + 553 = \square$

$354 + 315 = \square$

$427 + 571 = \square$

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Test 2 – part 2

The following 2 sets require a little subtracting actually: :-)

$517 + \boxed{} = 778$

$464 + \boxed{} = 697$

$662 + \boxed{} = 875$

$162 + \boxed{} = 974$

$122 + \boxed{} = 268$

$272 + \boxed{} = 676$

$423 + \boxed{} = 657$

$113 + \boxed{} = 965$

$412 + \boxed{} = 963$

$514 + \boxed{} = 979$

$372 + \boxed{} = 899$

$220 + \boxed{} = 686$

$523 + \boxed{} = 693$

$572 + \boxed{} = 993$

$215 + \boxed{} = 558$

$222 + \boxed{} = 564$

$401 + \boxed{} = 863$

$500 + \boxed{} = 739$

 $\boxed{} + 253 = 956$

$\boxed{} + 256 = 699$

$\boxed{} + 526 = 779$

$\boxed{} + 534 = 967$

$\boxed{} + 261 = 383$

$\boxed{} + 653 = 888$

$\boxed{} + 311 = 638$

$\boxed{} + 358 = 778$

$\boxed{} + 210 = 782$

$\boxed{} + 414 = 617$

$\boxed{} + 382 = 699$

$\boxed{} + 137 = 547$

$\boxed{} + 425 = 857$

$\boxed{} + 421 = 878$

$\boxed{} + 133 = 876$

$\boxed{} + 316 = 748$

$\boxed{} + 365 = 499$

$\boxed{} + 332 = 775$

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TEST 3:

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

$288 + 611 = \square$

$501 + 230 = \square$

$241 + 427 = \square$

$423 + 234 = \square$

$215 + 482 = \square$

$104 + 715 = \square$

$113 + 343 = \square$

$315 + 221 = \square$

$132 + 335 = \square$

$421 + 244 = \square$

$615 + 232 = \square$

$355 + 243 = \square$

$222 + 573 = \square$

$330 + 638 = \square$

$254 + 742 = \square$

$330 + 525 = \square$

$247 + 751 = \square$

$140 + 728 = \square$

$523 + 370 = \square$

$342 + 617 = \square$

$368 + 601 = \square$

$106 + 533 = \square$

$416 + 301 = \square$

$240 + 752 = \square$

$210 + 713 = \square$

$535 + 233 = \square$

$202 + 317 = \square$

$440 + 416 = \square$

$642 + 251 = \square$

$346 + 442 = \square$

$472 + 417 = \square$

$742 + 221 = \square$

$431 + 465 = \square$

$833 + 151 = \square$

$243 + 706 = \square$

$241 + 427 = \square$

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ADDITION without regrouping
3 digits + 3 digits

(Test 3 – part 2)

The following 2 sets require a little subtracting actually: :-)

$115 + \boxed{} = 347$

$331 + \boxed{} = 652$

$467 + \boxed{} = 979$

$444 + \boxed{} = 568$

$713 + \boxed{} = 957$

$165 + \boxed{} = 796$

$138 + \boxed{} = 748$

$442 + \boxed{} = 743$

$122 + \boxed{} = 828$

$604 + \boxed{} = 959$

$216 + \boxed{} = 866$

$253 + \boxed{} = 887$

$714 + \boxed{} = 835$

$254 + \boxed{} = 664$

$244 + \boxed{} = 694$

$208 + \boxed{} = 468$

$331 + \boxed{} = 786$

$252 + \boxed{} = 886$

 $\boxed{} + 611 = 787$

$\boxed{} + 722 = 956$

$\boxed{} + 671 = 882$

$\boxed{} + 615 = 777$

$\boxed{} + 262 = 882$

$\boxed{} + 213 = 588$

$\boxed{} + 754 = 967$

$\boxed{} + 224 = 868$

$\boxed{} + 552 = 887$

$\boxed{} + 157 = 569$

$\boxed{} + 573 = 788$

$\boxed{} + 263 = 389$

$\boxed{} + 246 = 589$

$\boxed{} + 734 = 977$

$\boxed{} + 111 = 757$

$\boxed{} + 375 = 487$

$\boxed{} + 212 = 587$

$\boxed{} + 200 = 474$

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Test 1 - SOLUTIONS:

$411 + 212 = \boxed{623}$

$125 + 812 = \boxed{937}$

$375 + 424 = \boxed{799}$

$431 + 366 = \boxed{797}$

$471 + 227 = \boxed{698}$

$211 + 458 = \boxed{669}$

$242 + 721 = \boxed{963}$

$106 + 581 = \boxed{687}$

$456 + 110 = \boxed{566}$

$273 + 215 = \boxed{488}$

$242 + 227 = \boxed{469}$

$562 + 425 = \boxed{987}$

$211 + 572 = \boxed{783}$

$525 + 431 = \boxed{956}$

$132 + 755 = \boxed{887}$

$733 + 160 = \boxed{893}$

$133 + 741 = \boxed{874}$

$225 + 340 = \boxed{565}$

$224 + 532 = \boxed{756}$

$335 + 122 = \boxed{457}$

$216 + 241 = \boxed{457}$

$435 + 120 = \boxed{555}$

$743 + 213 = \boxed{956}$

$716 + 252 = \boxed{968}$

$653 + 316 = \boxed{969}$

$633 + 136 = \boxed{769}$

$440 + 324 = \boxed{764}$

$656 + 111 = \boxed{767}$

$631 + 115 = \boxed{746}$

$566 + 333 = \boxed{899}$

$212 + 444 = \boxed{656}$

$200 + 664 = \boxed{864}$

$354 + 221 = \boxed{575}$

$560 + 328 = \boxed{888}$

$546 + 212 = \boxed{758}$

$125 + 313 = \boxed{438}$

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Test 1 Solutions – part 2

$150 + \boxed{338} = 488$

$335 + \boxed{351} = 686$

$630 + \boxed{259} = 889$

$424 + \boxed{124} = 548$

$244 + \boxed{202} = 446$

$201 + \boxed{651} = 852$

$531 + \boxed{245} = 776$

$138 + \boxed{360} = 498$

$333 + \boxed{410} = 743$

$616 + \boxed{382} = 998$

$142 + \boxed{452} = 594$

$233 + \boxed{434} = 667$

$613 + \boxed{261} = 874$

$131 + \boxed{252} = 383$

$485 + \boxed{212} = 697$

$326 + \boxed{211} = 537$

$511 + \boxed{463} = 974$

$602 + \boxed{237} = 839$

 $\boxed{252} + 417 = 669$

$\boxed{742} + 131 = 873$

$\boxed{322} + 513 = 835$

$\boxed{445} + 513 = 958$

$\boxed{644} + 324 = 968$

$\boxed{284} + 411 = 695$

$\boxed{425} + 252 = 677$

$\boxed{412} + 151 = 563$

$\boxed{668} + 210 = 878$

$\boxed{141} + 638 = 779$

$\boxed{505} + 123 = 628$

$\boxed{434} + 255 = 689$

$\boxed{812} + 130 = 942$

$\boxed{621} + 268 = 889$

$\boxed{142} + 212 = 354$

$\boxed{251} + 620 = 871$

$\boxed{551} + 445 = 996$

$\boxed{353} + 641 = 994$

Free Printable Math Worksheets:
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3 digits + 3 digits

Test 2 - SOLUTIONS:

$335 + 160 = \boxed{495}$

$292 + 201 = \boxed{493}$

$625 + 231 = \boxed{856}$

$221 + 622 = \boxed{843}$

$131 + 252 = \boxed{383}$

$243 + 316 = \boxed{559}$

$612 + 216 = \boxed{828}$

$345 + 620 = \boxed{965}$

$825 + 161 = \boxed{986}$

$181 + 312 = \boxed{493}$

$271 + 220 = \boxed{491}$

$263 + 332 = \boxed{595}$

$213 + 366 = \boxed{579}$

$115 + 143 = \boxed{258}$

$203 + 481 = \boxed{684}$

$843 + 122 = \boxed{965}$

$424 + 545 = \boxed{969}$

$261 + 530 = \boxed{791}$

$261 + 433 = \boxed{694}$

$220 + 331 = \boxed{551}$

$251 + 233 = \boxed{484}$

$330 + 612 = \boxed{942}$

$482 + 116 = \boxed{598}$

$413 + 575 = \boxed{988}$

$360 + 331 = \boxed{691}$

$353 + 122 = \boxed{475}$

$644 + 221 = \boxed{865}$

$120 + 425 = \boxed{545}$

$625 + 150 = \boxed{775}$

$533 + 253 = \boxed{786}$

$341 + 245 = \boxed{586}$

$414 + 334 = \boxed{748}$

$580 + 312 = \boxed{892}$

$436 + 553 = \boxed{989}$

$354 + 315 = \boxed{669}$

$427 + 571 = \boxed{998}$

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3 digits + 3 digits

Test 2 Solutions – part 2

$517 + \boxed{261} = 778$

$464 + \boxed{233} = 697$

$662 + \boxed{213} = 875$

$162 + \boxed{812} = 974$

$122 + \boxed{146} = 268$

$272 + \boxed{404} = 676$

$423 + \boxed{234} = 657$

$113 + \boxed{852} = 965$

$412 + \boxed{551} = 963$

$514 + \boxed{465} = 979$

$372 + \boxed{527} = 899$

$220 + \boxed{466} = 686$

$523 + \boxed{170} = 693$

$572 + \boxed{421} = 993$

$215 + \boxed{343} = 558$

$222 + \boxed{342} = 564$

$401 + \boxed{462} = 863$

$500 + \boxed{239} = 739$

 $\boxed{703} + 253 = 956$

$\boxed{443} + 256 = 699$

$\boxed{253} + 526 = 779$

$\boxed{433} + 534 = 967$

$\boxed{122} + 261 = 383$

$\boxed{235} + 653 = 888$

$\boxed{327} + 311 = 638$

$\boxed{420} + 358 = 778$

$\boxed{572} + 210 = 782$

$\boxed{203} + 414 = 617$

$\boxed{317} + 382 = 699$

$\boxed{410} + 137 = 547$

$\boxed{432} + 425 = 857$

$\boxed{457} + 421 = 878$

$\boxed{743} + 133 = 876$

$\boxed{432} + 316 = 748$

$\boxed{134} + 365 = 499$

$\boxed{443} + 332 = 775$

Free Printable Math Worksheets:
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3 digits + 3 digits

Test 3 - SOLUTIONS:

$288 + 611 = \boxed{899}$

$501 + 230 = \boxed{731}$

$241 + 427 = \boxed{668}$

$423 + 234 = \boxed{657}$

$215 + 482 = \boxed{697}$

$104 + 715 = \boxed{819}$

$113 + 343 = \boxed{456}$

$315 + 221 = \boxed{536}$

$132 + 335 = \boxed{467}$

$421 + 244 = \boxed{665}$

$615 + 232 = \boxed{847}$

$355 + 243 = \boxed{598}$

$222 + 573 = \boxed{795}$

$330 + 638 = \boxed{968}$

$254 + 742 = \boxed{996}$

$330 + 525 = \boxed{855}$

$247 + 751 = \boxed{998}$

$140 + 728 = \boxed{868}$

$523 + 370 = \boxed{893}$

$342 + 617 = \boxed{959}$

$368 + 601 = \boxed{969}$

$106 + 533 = \boxed{639}$

$416 + 301 = \boxed{717}$

$240 + 752 = \boxed{992}$

$210 + 713 = \boxed{923}$

$535 + 233 = \boxed{768}$

$202 + 317 = \boxed{519}$

$440 + 416 = \boxed{856}$

$642 + 251 = \boxed{893}$

$346 + 442 = \boxed{788}$

$472 + 417 = \boxed{889}$

$742 + 221 = \boxed{963}$

$431 + 465 = \boxed{896}$

$833 + 151 = \boxed{984}$

$243 + 706 = \boxed{949}$

$241 + 427 = \boxed{668}$

Free Printable Math Worksheets:
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3 digits + 3 digits

Test 3 Solutions – part 2

$115 + \boxed{232} = 347$

$331 + \boxed{321} = 652$

$467 + \boxed{512} = 979$

$444 + \boxed{124} = 568$

$713 + \boxed{244} = 957$

$165 + \boxed{631} = 796$

$138 + \boxed{610} = 748$

$442 + \boxed{301} = 743$

$122 + \boxed{706} = 828$

$604 + \boxed{355} = 959$

$216 + \boxed{650} = 866$

$253 + \boxed{634} = 887$

$714 + \boxed{121} = 835$

$254 + \boxed{410} = 664$

$244 + \boxed{450} = 694$

$208 + \boxed{260} = 468$

$331 + \boxed{455} = 786$

$252 + \boxed{634} = 886$

 $\boxed{176} + 611 = 787$

$\boxed{234} + 722 = 956$

$\boxed{211} + 671 = 882$

$\boxed{162} + 615 = 777$

$\boxed{620} + 262 = 882$

$\boxed{375} + 213 = 588$

$\boxed{213} + 754 = 967$

$\boxed{644} + 224 = 868$

$\boxed{335} + 552 = 887$

$\boxed{412} + 157 = 569$

$\boxed{215} + 573 = 788$

$\boxed{126} + 263 = 389$

$\boxed{343} + 246 = 589$

$\boxed{243} + 734 = 977$

$\boxed{646} + 111 = 757$

$\boxed{112} + 375 = 487$

$\boxed{375} + 212 = 587$

$\boxed{274} + 200 = 474$

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1st Case Example :

$$243 + 152 = \underline{200+40+3} + \underline{100+50+2} = \underline{200+100} + \underline{40+50} + \underline{3+2} =$$
$$= 300 + 90 + 5 = 395$$

2nd Case Example :

$$165 + \boxed{?} = 478 \quad \text{which means:} \quad \boxed{?} = 478 - 165 = 313$$

400+70+8 - 100-60-5

Or you can try “upgrading” in **chunks** to our solution:

- you need **5** to go from “165” to “170”
- and then **8** to go to “178”
- and finally **300** to go to “478”
- and that’s: **30+8+5 = 313**

3rd Case Example :

$$\boxed{?} + 221 = 763 \quad \text{which means:} \quad \boxed{?} = 763 - 221 = 542$$

700+60+3 - 200-20-1

Or you can try “upgrading” in **chunks** to a solution:

- you need **9** to go from “221” to “230”
- and then **33** to go to “263”
- and finally **500** more to go to “736”
- and that’s: **500+33+9 = 500+42 = 542**



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