

Free Printable Math Worksheets:
ADDITION with regrouping
3 digits + 3 digits

TEST 1:

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

$846 + 477 = \boxed{}$

$237 + 975 = \boxed{}$

$478 + 784 = \boxed{}$

$977 + 274 = \boxed{}$

$969 + 791 = \boxed{}$

$777 + 688 = \boxed{}$

$867 + 488 = \boxed{}$

$623 + 798 = \boxed{}$

$989 + 531 = \boxed{}$

$837 + 598 = \boxed{}$

$478 + 795 = \boxed{}$

$954 + 478 = \boxed{}$

$375 + 787 = \boxed{}$

$886 + 239 = \boxed{}$

$395 + 899 = \boxed{}$

$329 + 884 = \boxed{}$

$887 + 429 = \boxed{}$

$442 + 779 = \boxed{}$

$777 + 734 = \boxed{}$

$464 + 689 = \boxed{}$

$336 + 996 = \boxed{}$

$499 + 836 = \boxed{}$

$827 + 995 = \boxed{}$

$888 + 737 = \boxed{}$

$459 + 882 = \boxed{}$

$856 + 588 = \boxed{}$

$456 + 866 = \boxed{}$

$888 + 859 = \boxed{}$

$667 + 556 = \boxed{}$

$966 + 346 = \boxed{}$

$665 + 779 = \boxed{}$

$845 + 696 = \boxed{}$

$753 + 578 = \boxed{}$

$458 + 754 = \boxed{}$

$568 + 746 = \boxed{}$

$117 + 999 = \boxed{}$

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Test 1 – part 2

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

$637 + \boxed{} = 1610$

$595 + \boxed{} = 1321$

$535 + \boxed{} = 1411$

$878 + \boxed{} = 1847$

$974 + \boxed{} = 1111$

$789 + \boxed{} = 1154$

$767 + \boxed{} = 1624$

$816 + \boxed{} = 1511$

$686 + \boxed{} = 1375$

$496 + \boxed{} = 1175$

$726 + \boxed{} = 1115$

$774 + \boxed{} = 1261$

$852 + \boxed{} = 1640$

$662 + \boxed{} = 1210$

$842 + \boxed{} = 1731$

$578 + \boxed{} = 1146$

$842 + \boxed{} = 1331$

$616 + \boxed{} = 1315$

 $\boxed{} + 397 = 1150$

$\boxed{} + 358 = 1113$

$\boxed{} + 395 = 1223$

$\boxed{} + 935 = 1712$

$\boxed{} + 747 = 1110$

$\boxed{} + 556 = 1120$

$\boxed{} + 793 = 1150$

$\boxed{} + 779 = 1445$

$\boxed{} + 126 = 1110$

$\boxed{} + 848 = 1840$

$\boxed{} + 774 = 1361$

$\boxed{} + 887 = 1741$

$\boxed{} + 688 = 1343$

$\boxed{} + 987 = 1332$

$\boxed{} + 758 = 1624$

$\boxed{} + 376 = 1121$

$\boxed{} + 555 = 1124$

$\boxed{} + 697 = 1416$

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TEST 2:

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

$736 + 398 = \boxed{}$

$858 + 275 = \boxed{}$

$596 + 676 = \boxed{}$

$787 + 884 = \boxed{}$

$487 + 733 = \boxed{}$

$563 + 848 = \boxed{}$

$462 + 948 = \boxed{}$

$657 + 666 = \boxed{}$

$854 + 896 = \boxed{}$

$977 + 535 = \boxed{}$

$697 + 758 = \boxed{}$

$767 + 879 = \boxed{}$

$387 + 885 = \boxed{}$

$726 + 688 = \boxed{}$

$857 + 278 = \boxed{}$

$975 + 878 = \boxed{}$

$874 + 448 = \boxed{}$

$437 + 688 = \boxed{}$

$752 + 468 = \boxed{}$

$656 + 468 = \boxed{}$

$857 + 697 = \boxed{}$

$778 + 499 = \boxed{}$

$766 + 666 = \boxed{}$

$764 + 987 = \boxed{}$

$266 + 884 = \boxed{}$

$648 + 873 = \boxed{}$

$336 + 774 = \boxed{}$

$767 + 585 = \boxed{}$

$487 + 649 = \boxed{}$

$877 + 633 = \boxed{}$

$986 + 695 = \boxed{}$

$488 + 976 = \boxed{}$

$334 + 787 = \boxed{}$

$959 + 374 = \boxed{}$

$356 + 786 = \boxed{}$

$645 + 587 = \boxed{}$

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Test 2 – part 2

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

$646 + \boxed{} = 1434$

$485 + \boxed{} = 1142$

$767 + \boxed{} = 1530$

$169 + \boxed{} = 1162$

$868 + \boxed{} = 1410$

$497 + \boxed{} = 1281$

$693 + \boxed{} = 1160$

$798 + \boxed{} = 1332$

$966 + \boxed{} = 1310$

$845 + \boxed{} = 1321$

$789 + \boxed{} = 1253$

$539 + \boxed{} = 1215$

$923 + \boxed{} = 1212$

$697 + \boxed{} = 1480$

$398 + \boxed{} = 1237$

$966 + \boxed{} = 1133$

$376 + \boxed{} = 1223$

$825 + \boxed{} = 1720$

 $\boxed{} + 571 = 1250$

$\boxed{} + 789 = 1672$

$\boxed{} + 692 = 1151$

$\boxed{} + 886 = 1341$

$\boxed{} + 866 = 1114$

$\boxed{} + 887 = 1832$

$\boxed{} + 585 = 1141$

$\boxed{} + 758 = 1523$

$\boxed{} + 688 = 1410$

$\boxed{} + 997 = 1782$

$\boxed{} + 797 = 1584$

$\boxed{} + 897 = 1170$

$\boxed{} + 845 = 1224$

$\boxed{} + 632 = 1120$

$\boxed{} + 665 = 1143$

$\boxed{} + 834 = 1823$

$\boxed{} + 654 = 1522$

$\boxed{} + 976 = 1565$

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TEST 3:

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

$358 + 787 = \boxed{}$

$676 + 899 = \boxed{}$

$873 + 268 = \boxed{}$

$677 + 846 = \boxed{}$

$583 + 828 = \boxed{}$

$257 + 978 = \boxed{}$

$855 + 878 = \boxed{}$

$868 + 754 = \boxed{}$

$532 + 889 = \boxed{}$

$834 + 597 = \boxed{}$

$589 + 638 = \boxed{}$

$444 + 878 = \boxed{}$

$428 + 692 = \boxed{}$

$766 + 888 = \boxed{}$

$472 + 648 = \boxed{}$

$358 + 777 = \boxed{}$

$994 + 857 = \boxed{}$

$343 + 997 = \boxed{}$

$368 + 974 = \boxed{}$

$665 + 669 = \boxed{}$

$792 + 418 = \boxed{}$

$384 + 778 = \boxed{}$

$669 + 662 = \boxed{}$

$894 + 686 = \boxed{}$

$638 + 592 = \boxed{}$

$467 + 663 = \boxed{}$

$763 + 578 = \boxed{}$

$556 + 599 = \boxed{}$

$427 + 887 = \boxed{}$

$968 + 593 = \boxed{}$

$238 + 894 = \boxed{}$

$272 + 938 = \boxed{}$

$867 + 398 = \boxed{}$

$667 + 846 = \boxed{}$

$684 + 578 = \boxed{}$

$488 + 696 = \boxed{}$

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Test 3 – part 2

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

$786 + \boxed{} = 1624$

$848 + \boxed{} = 1522$

$979 + \boxed{} = 1411$

$648 + \boxed{} = 1233$

$538 + \boxed{} = 1521$

$765 + \boxed{} = 1661$

$874 + \boxed{} = 1860$

$853 + \boxed{} = 1510$

$998 + \boxed{} = 1674$

$866 + \boxed{} = 1342$

$875 + \boxed{} = 1412$

$724 + \boxed{} = 1710$

$469 + \boxed{} = 1225$

$666 + \boxed{} = 1315$

$259 + \boxed{} = 1130$

$655 + \boxed{} = 1341$

$463 + \boxed{} = 1431$

$717 + \boxed{} = 1411$

 $\boxed{} + 587 = 1343$

$\boxed{} + 888 = 1611$

$\boxed{} + 738 = 1210$

$\boxed{} + 674 = 1332$

$\boxed{} + 384 = 1160$

$\boxed{} + 468 = 1430$

$\boxed{} + 778 = 1640$

$\boxed{} + 867 = 1546$

$\boxed{} + 638 = 1124$

$\boxed{} + 256 = 1121$

$\boxed{} + 897 = 1556$

$\boxed{} + 783 = 1312$

$\boxed{} + 855 = 1312$

$\boxed{} + 689 = 1482$

$\boxed{} + 587 = 1412$

$\boxed{} + 835 = 1710$

$\boxed{} + 878 = 1726$

$\boxed{} + 886 = 1314$

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Test 1 - SOLUTIONS:

$846 + 477 = \boxed{1323}$

$237 + 975 = \boxed{1212}$

$478 + 784 = \boxed{1262}$

$977 + 274 = \boxed{1251}$

$969 + 791 = \boxed{1760}$

$777 + 688 = \boxed{1465}$

$867 + 488 = \boxed{1355}$

$623 + 798 = \boxed{1421}$

$989 + 531 = \boxed{1520}$

$837 + 598 = \boxed{1435}$

$478 + 795 = \boxed{1273}$

$954 + 478 = \boxed{1432}$

$375 + 787 = \boxed{1162}$

$886 + 239 = \boxed{1125}$

$395 + 899 = \boxed{1294}$

$329 + 884 = \boxed{1213}$

$887 + 429 = \boxed{1316}$

$442 + 779 = \boxed{1221}$

$777 + 734 = \boxed{1511}$

$464 + 689 = \boxed{1153}$

$336 + 996 = \boxed{1332}$

$499 + 836 = \boxed{1335}$

$827 + 995 = \boxed{1822}$

$888 + 737 = \boxed{1625}$

$459 + 882 = \boxed{1341}$

$856 + 588 = \boxed{1444}$

$456 + 866 = \boxed{1322}$

$888 + 859 = \boxed{1747}$

$667 + 556 = \boxed{1223}$

$966 + 346 = \boxed{1312}$

$665 + 779 = \boxed{1444}$

$845 + 696 = \boxed{1541}$

$753 + 578 = \boxed{1331}$

$458 + 754 = \boxed{1212}$

$568 + 746 = \boxed{1314}$

$117 + 999 = \boxed{1116}$

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Test 1 Solutions – part 2

$637 + \boxed{973} = 1610$

$595 + \boxed{726} = 1321$

$535 + \boxed{876} = 1411$

$878 + \boxed{969} = 1847$

$974 + \boxed{137} = 1111$

$789 + \boxed{365} = 1154$

$767 + \boxed{857} = 1624$

$816 + \boxed{695} = 1511$

$686 + \boxed{689} = 1375$

$496 + \boxed{679} = 1175$

$726 + \boxed{389} = 1115$

$774 + \boxed{487} = 1261$

$852 + \boxed{788} = 1640$

$662 + \boxed{548} = 1210$

$842 + \boxed{889} = 1731$

$578 + \boxed{568} = 1146$

$842 + \boxed{489} = 1331$

$616 + \boxed{699} = 1315$

 $\boxed{753} + 397 = 1150$

$\boxed{755} + 358 = 1113$

$\boxed{828} + 395 = 1223$

$\boxed{777} + 935 = 1712$

$\boxed{363} + 747 = 1110$

$\boxed{564} + 556 = 1120$

$\boxed{357} + 793 = 1150$

$\boxed{666} + 779 = 1445$

$\boxed{984} + 126 = 1110$

$\boxed{992} + 848 = 1840$

$\boxed{587} + 774 = 1361$

$\boxed{854} + 887 = 1741$

$\boxed{655} + 688 = 1343$

$\boxed{345} + 987 = 1332$

$\boxed{866} + 758 = 1624$

$\boxed{745} + 376 = 1121$

$\boxed{569} + 555 = 1124$

$\boxed{719} + 697 = 1416$

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3 digits + 3 digits

Test 2 - SOLUTIONS:

$736 + 398 = \boxed{1134}$

$858 + 275 = \boxed{1133}$

$596 + 676 = \boxed{1272}$

$787 + 884 = \boxed{1671}$

$487 + 733 = \boxed{1220}$

$563 + 848 = \boxed{1411}$

$462 + 948 = \boxed{1410}$

$657 + 666 = \boxed{1323}$

$854 + 896 = \boxed{1750}$

$977 + 535 = \boxed{1512}$

$697 + 758 = \boxed{1455}$

$767 + 879 = \boxed{1646}$

$387 + 885 = \boxed{1272}$

$726 + 688 = \boxed{1414}$

$857 + 278 = \boxed{1135}$

$975 + 878 = \boxed{1853}$

$874 + 448 = \boxed{1322}$

$437 + 688 = \boxed{1125}$

$752 + 468 = \boxed{1220}$

$656 + 468 = \boxed{1124}$

$857 + 697 = \boxed{1554}$

$778 + 499 = \boxed{1277}$

$766 + 666 = \boxed{1432}$

$764 + 987 = \boxed{1751}$

$266 + 884 = \boxed{1150}$

$648 + 873 = \boxed{1521}$

$336 + 774 = \boxed{1110}$

$767 + 585 = \boxed{1352}$

$487 + 649 = \boxed{1136}$

$877 + 633 = \boxed{1510}$

$986 + 695 = \boxed{1681}$

$488 + 976 = \boxed{1464}$

$334 + 787 = \boxed{1121}$

$959 + 374 = \boxed{1333}$

$356 + 786 = \boxed{1142}$

$645 + 587 = \boxed{1232}$

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Test 2 Solutions – part 2

$646 + \boxed{788} = 1434$

$485 + \boxed{657} = 1142$

$767 + \boxed{763} = 1530$

$169 + \boxed{993} = 1162$

$868 + \boxed{542} = 1410$

$497 + \boxed{784} = 1281$

$693 + \boxed{467} = 1160$

$798 + \boxed{534} = 1332$

$966 + \boxed{344} = 1310$

$845 + \boxed{476} = 1321$

$789 + \boxed{464} = 1253$

$539 + \boxed{676} = 1215$

$923 + \boxed{289} = 1212$

$697 + \boxed{783} = 1480$

$398 + \boxed{839} = 1237$

$966 + \boxed{167} = 1133$

$376 + \boxed{847} = 1223$

$825 + \boxed{895} = 1720$

 $\boxed{679} + 571 = 1250$

$\boxed{883} + 789 = 1672$

$\boxed{459} + 692 = 1151$

$\boxed{455} + 886 = 1341$

$\boxed{248} + 866 = 1114$

$\boxed{945} + 887 = 1832$

$\boxed{556} + 585 = 1141$

$\boxed{765} + 758 = 1523$

$\boxed{722} + 688 = 1410$

$\boxed{785} + 997 = 1782$

$\boxed{787} + 797 = 1584$

$\boxed{273} + 897 = 1170$

$\boxed{379} + 845 = 1224$

$\boxed{488} + 632 = 1120$

$\boxed{478} + 665 = 1143$

$\boxed{989} + 834 = 1823$

$\boxed{868} + 654 = 1522$

$\boxed{589} + 976 = 1565$

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Test 3 - SOLUTIONS:

$358 + 787 = \boxed{1145}$

$676 + 899 = \boxed{1575}$

$873 + 268 = \boxed{1141}$

$677 + 846 = \boxed{1523}$

$583 + 828 = \boxed{1411}$

$257 + 978 = \boxed{1235}$

$855 + 878 = \boxed{1733}$

$868 + 754 = \boxed{1622}$

$532 + 889 = \boxed{1421}$

$834 + 597 = \boxed{1431}$

$589 + 638 = \boxed{1227}$

$444 + 878 = \boxed{1322}$

$428 + 692 = \boxed{1120}$

$766 + 888 = \boxed{1654}$

$472 + 648 = \boxed{1120}$

$358 + 777 = \boxed{1135}$

$994 + 857 = \boxed{1851}$

$343 + 997 = \boxed{1340}$

$368 + 974 = \boxed{1342}$

$665 + 669 = \boxed{1334}$

$792 + 418 = \boxed{1210}$

$384 + 778 = \boxed{1162}$

$669 + 662 = \boxed{1331}$

$894 + 686 = \boxed{1580}$

$638 + 592 = \boxed{1230}$

$467 + 663 = \boxed{1130}$

$763 + 578 = \boxed{1341}$

$556 + 599 = \boxed{1155}$

$427 + 887 = \boxed{1314}$

$968 + 593 = \boxed{1561}$

$238 + 894 = \boxed{1132}$

$272 + 938 = \boxed{1210}$

$867 + 398 = \boxed{1265}$

$667 + 846 = \boxed{1513}$

$684 + 578 = \boxed{1262}$

$488 + 696 = \boxed{1184}$

Free Printable Math Worksheets:
ADDITION with regrouping
3 digits + 3 digits

Test 3 Solutions – part 2

$786 + \boxed{838} = 1624$

$848 + \boxed{674} = 1522$

$979 + \boxed{432} = 1411$

$648 + \boxed{585} = 1233$

$538 + \boxed{983} = 1521$

$765 + \boxed{896} = 1661$

$874 + \boxed{986} = 1860$

$853 + \boxed{657} = 1510$

$998 + \boxed{676} = 1674$

$866 + \boxed{476} = 1342$

$875 + \boxed{537} = 1412$

$724 + \boxed{986} = 1710$

$469 + \boxed{756} = 1225$

$666 + \boxed{649} = 1315$

$259 + \boxed{871} = 1130$

$655 + \boxed{686} = 1341$

$463 + \boxed{968} = 1431$

$717 + \boxed{694} = 1411$

 $\boxed{756} + 587 = 1343$

$\boxed{723} + 888 = 1611$

$\boxed{472} + 738 = 1210$

$\boxed{658} + 674 = 1332$

$\boxed{776} + 384 = 1160$

$\boxed{962} + 468 = 1430$

$\boxed{862} + 778 = 1640$

$\boxed{679} + 867 = 1546$

$\boxed{486} + 638 = 1124$

$\boxed{865} + 256 = 1121$

$\boxed{659} + 897 = 1556$

$\boxed{529} + 783 = 1312$

$\boxed{457} + 855 = 1312$

$\boxed{793} + 689 = 1482$

$\boxed{825} + 587 = 1412$

$\boxed{875} + 835 = 1710$

$\boxed{848} + 878 = 1726$

$\boxed{428} + 886 = 1314$

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1st Case Example :

$$758 + 586 = \underline{700+50+8} + \underline{500+80+6} = \underline{700+500} + \underline{50+80} + \underline{8+6} =$$
$$1000+200 + 100+30 + 10+4$$
$$= 1200 + 130 + 14 = 1000 + 300 + 40 + 4 = 1344$$

2nd Case Example :

$$467 + \boxed{?} = 1120 \quad \text{which means:} \quad \boxed{?} = 1120 - 467 = \mathbf{653}$$
$$1000+110+10 - 400-60-7$$

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

- you need **“3”** to go from **“467”** to **“470”**
- and then **“30”** to go to **“500”**
- and then **“600”** to go to **“1100”**
- and finally **“20”** to go to **“1120”**
- and that’s: **600+20 + 30+3 = 620 + 33 = 653**

3rd Case Example :

$$\boxed{?} + 779 = 1324 \quad \text{which means:} \quad \boxed{?} = 1324 - 779 = \mathbf{545}$$
$$1200+110+14 - 700-70-9$$

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

- you need **“1”** to go from **“779”** to **“780”**
- and then **“20”** to go to **“800”**
- and then **“500”** to go to **“1300”**
- and finally **“24”** more to go to **“1324”**
- and that’s: **500+20 + 24+1 = 520 + 25 = 545**



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