**1. Answer these.**

1. 2363 + 4820 =
2. 6905 + 4795 =
3. 4737 + 9952 =
4. 9455 + 8764 =

**2. Answer these.**

1. 12 473 + 7239 =
2. 48 458 + 4624 =
3. 97 421 + 6521 =
4. 88 895 + 12 869 =

**3. Find the missing numbers.**

1. 14 457 + ­­­­­­­­­­­­­­­\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ = 19 880
2. 74 404 + \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ = 83 393
3. 84 330 + \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ = 101 352
4. 105 576 + \_\_\_\_\_\_\_\_\_\_\_\_\_\_ = 129 417

**4. Use the symbol < or > to make each statement correct.**

1. 48.69 + 39.32 \_\_\_\_\_\_\_\_ 54.12 + 32.10
2. 83.15 + 17.23 \_\_\_\_\_\_\_\_ 72.46 + 27.99
3. 123.52 + 31.50 \_\_\_\_\_\_\_\_ 89.62 + 98.62
4. 321.02 + 129.01 \_\_\_\_\_\_\_\_ 294.94 + 89.90

**5. Challenge.**

1. 38.20 + 28.18 + 4.21 =
2. 38.98 + 27.40 + 9.27 =
3. 337.39 + 128.47 + 3.45 =
4. 562.93 + 12.47 + 125.59 =
5. 37.42 + 845.35 + 385.93 =

**6. Answer these.**

1. 9287 – 2038 =
2. 8293 – 2940 =
3. 3622 – 2037 =
4. 5038 – 4956 =

**7. Answer these.**

1. 29 374 – 8349 =
2. 39023 – 9403 =
3. 65 028 – 9482 =
4. 94 859 – 28 458 =

**8. Find the missing numbers.**

1. 48 923 - \_\_\_\_\_\_\_\_\_\_\_\_\_\_ = 36 138
2. \_\_\_\_\_\_\_\_\_\_\_ - 24 812 = 32 168
3. 99 842 - \_\_\_\_\_\_\_\_\_ = 15 627
4. \_\_\_\_\_\_\_\_\_\_\_ - 74 206 = 50 481

**9. Use the symbol < or > to make each statement correct.**

1. 93.58 – 32.21 \_\_\_\_\_\_ 83.28 – 14.65
2. 47.65 – 18.98 \_\_\_\_\_\_\_ 85.86 – 64.78
3. 234.37 – 90.38 \_\_\_\_\_\_\_\_ 365.97 – 281.46
4. 832.84 – 233.28 \_\_\_\_\_\_\_\_ 649.49 – 147.20

**10. Continue the pattern for the next three calculations.**

1. 12.03 – 8.98 = 3.05
2. 12.02 – 8.99 = 3.03

c.

d.

e.

**11. Complete the calculation by writing the correct digits in the boxes.**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|  | 5 | 4 | 6 | 2 |  |
| - | 2 |  | 8 | 3 | 1 |
|  | 3 | 0 |  | 9 | 0 |