100/200 Box


Choose four of these digits above. Each one must be different. Put one digit in each box.

This makes a pair of kwo-digit numbers reading across and another pair of kwo-digit numbers reading down.

In this example the total is 83.

$$
12+34+13+24=83
$$

| 1 | 2 |
| :--- | :--- |
| 3 | 4 |

How many different ways of making 100 can you find?

