

	89
	+ 98
step 1:	187
	+ 781
step 2:	968
	+ 869
step 3:	1837
	+ 7381
step 4:	9218
	+ 8129
step 5:	17347
	+ 74371
step 6:	91718
	+ 81719
step 7:	173437
	+ 734371
step 8:	907808
	+ 808709
step 9:	1716517
	+ 7156171
step 10:	8872688
	+ 8862788
step 11:	17735476
	+ 67453771
step 12:	85189247
	+ 74298158
step 13:	159487405
	+ 504784951
step 14:	664272356
	+ 653272466
step 15:	1317544822
	+ 2284457131
step 16:	3602001953
	+ 3591002063
step 17:	7193004016
	+ 6104003917
step 18:	13297007933
	+ 33970079231

```
step 19: 47267087164
         + 46178076274
         -----
step 20: 93445163438
         + 83436154439
         -----
step 21: 176881317877
         + 778713188671
         -----
step 22: 955594506548
         + 845605495559
         -----
step 23: 1801200002107
         + 7012000021081
         -----
step 24: 8813200023188
```

... en 8813200023188 is een palindroomgetal!