

* Coin Change II

1, 2, 5 \rightarrow 5

1, 1, 1, 1, 1

1, 1, 1, 2

1, 2, 2

5

	0	1	2	3	4	5
0	0	0	0	0	0	0
1	1	1	1	1	1	1
1, 2	1	1	2	2	3	3
1, 2, 5	1	1	2	2	3	4

answer is 4
works even coins
not sorted.

obvious

without 2

+
with 2

(since with 2 is negative)
ignored