Biweekly Savings Challenge Chart

One row per paycheck. Each payday covers two weeks of the 52 week challenge, so you save $3, then $7, then $11, rising by $4 each time, for $1,378 in 26 paychecks.

Equal amounts instead: $38.47 per paycheck for $1,000, $192.31 for $5,000, $384.62 for $10,000.

Pay	Save	Done	Running total
1	$3	☐	$3
2	$7	☐	$10
3	$11	☐	$21
4	$15	☐	$36
5	$19	☐	$55
6	$23	☐	$78
7	$27	☐	$105
8	$31	☐	$136
9	$35	☐	$171
10	$39	☐	$210
11	$43	☐	$253
12	$47	☐	$300
13	$51	☐	$351

Pay	Save	Done	Running total
14	$55	☐	$406
15	$59	☐	$465
16	$63	☐	$528
17	$67	☐	$595
18	$71	☐	$666
19	$75	☐	$741
20	$79	☐	$820
21	$83	☐	$903
22	$87	☐	$990
23	$91	☐	$1,081
24	$95	☐	$1,176
25	$99	☐	$1,275
26	$103	☐	$1,378

Total saved after 26 paychecks: $1,378

My goal: $_____ Per paycheck: $_____ Start date: _____