YEAR _____

Fifty-two weeks, *$1,378.*

Put away $1 in the first week, $2 in the second, and a dollar more every week up to $52. Tick a week when the money has actually moved, not when you meant to move it.

I THE PLAN

SAVING FOR _____

MOVED TO _____ EVERY _____ AT _____

IF I MISS A WEEK, I WILL _____

II THE WEEKS TICK IT WHEN THE MONEY HAS MOVED

WK	DATE	PUT IN	TOTAL	
1		$1	$1	◯
2		$2	$3	◯
3		$3	$6	◯
4		$4	$10	◯
5		$5	$15	◯
6		$6	$21	◯
7		$7	$28	◯
8		$8	$36	◯
9		$9	$45	◯
10		$10	$55	◯
11		$11	$66	◯
12		$12	$78	◯
13		$13	**$91**	◯
14		$14	$105	◯
15		$15	$120	◯
16		$16	$136	◯
17		$17	$153	◯
18		$18	$171	◯
19		$19	$190	◯
20		$20	$210	◯
21		$21	$231	◯
22		$22	$253	◯
23		$23	$276	◯
24		$24	$300	◯
25		$25	$325	◯
26		$26	**$351**	◯

WK	DATE	PUT IN	TOTAL	
27		$27	$378	◯
28		$28	$406	◯
29		$29	$435	◯
30		$30	$465	◯
31		$31	$496	◯
32		$32	$528	◯
33		$33	$561	◯
34		$34	$595	◯
35		$35	$630	◯
36		$36	$666	◯
37		$37	$703	◯
38		$38	$741	◯
39		$39	**$780**	◯
40		$40	$820	◯
41		$41	$861	◯
42		$42	$903	◯
43		$43	$946	◯
44		$44	$990	◯
45		$45	$1,035	◯
46		$46	$1,081	◯
47		$47	$1,128	◯
48		$48	$1,176	◯
49		$49	$1,225	◯
50		$50	$1,275	◯
51		$51	$1,326	◯
52		$52	**$1,378**	◯

YEAR _____

Your version, *your numbers.*

Going in reverse, saving a flat amount, saving on payday or doubling up? Pick a version, write in this week's amount and the running total, and tick the week when it's done.

I PICK A VERSION ALL BUT THE LAST TWO END AT $1,378

Classic $1,378
$1 in week 1, then $1 more each week

Reverse $1,378
$52 in week 1, then $1 less each week

Flat $1,378
$26.50 every week, easy to automate

Payday $1,378
Every two weeks: $3, then $4 more each time

Double $2,756
$2 in week 1, then $2 more each week

$5 steps $6,890
$5 in week 1, then $5 more each week

MINE: START WITH $ _____ THEN EACH WEEK $ _____ GOAL $ _____

II THE WEEKS AMOUNT, TOTAL, TICK

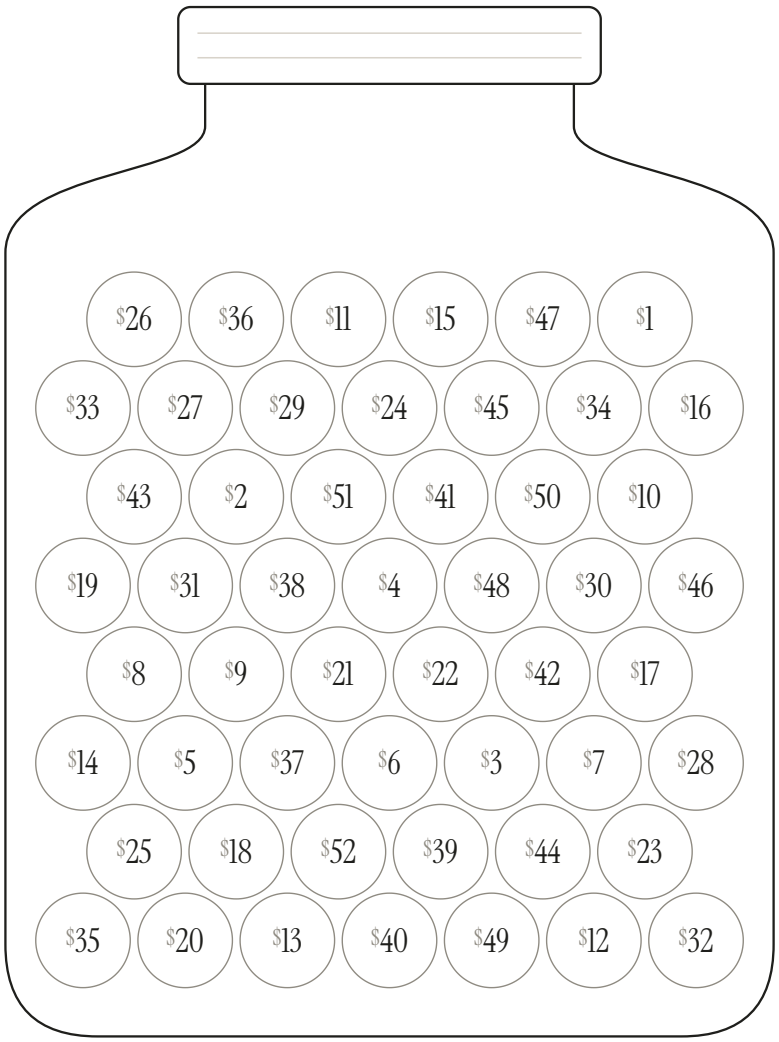
WK	DATE	PUT IN	TOTAL	○
1				○
2				○
3				○
4				○
5				○
6				○
7				○
8				○
9				○
10				○
11				○
12				○
13				○
14				○
15				○
16				○
17				○
18				○
19				○
20				○
21				○
22				○
23				○
24				○
25				○
26				○

WK	DATE	PUT IN	TOTAL	○
27				○
28				○
29				○
30				○
31				○
32				○
33				○
34				○
35				○
36				○
37				○
38				○
39				○
40				○
41				○
42				○
43				○
44				○
45				○
46				○
47				○
48				○
49				○
50				○
51				○
52				○

YEAR _____

Any coin, *any week.*

Fifty-two amounts from $1 to $52. Each week, pick one that fits the week, put it away and cross it off: big ones when money is easy, small ones when it isn't. When the jar is empty, you've saved $1,378.



I MONTH END SAVED SO FAR

Jan	$	
Feb	$	
Mar	$	
Apr	$	
May	$	
Jun	$	
Jul	$	
Aug	$	
Sep	$	
Oct	$	
Nov	$	
Dec	$	

A lean week: take the smallest coin left.

A good week: take a big one, or two.

A missed week: pick one next week, and keep going.

II THE PLAN

SAVING FOR _____

MOVED TO _____ EVERY _____ AT _____

YEAR 2027

Fifty-two weeks, *$1,378.*

Put away $1 in the first week, $2 in the second, and a dollar more every week up to $52. Tick a week when the money has actually moved, not when you meant to move it.

I THE PLAN

SAVING FOR Emergency fund: the next car repair, without the credit card

MOVED TO savings account at another bank EVERY Friday, after payday AT 8:00

IF I MISS A WEEK, I WILL move both weeks the next Friday, then carry on

II THE WEEKS TICK IT WHEN THE MONEY HAS MOVED

WK	DATE	PUT IN	TOTAL	
1	Jan 1	$1	$1	☑
2	Jan 8	$2	$3	☑
3	Jan 15	$3	$6	☑
4	Jan 22	$4	$10	☑
5	Jan 29	$5	$15	☑
6	Feb 5	$6	$21	☑
7	Feb 12 → 19	$7	$28	☑
8	Feb 19	$8	$36	☑
9	Feb 26	$9	$45	☑
10	Mar 5	$10	$55	☑
11	Mar 12	$11	$66	☑
12	Mar 19	$12	$78	☑
13	Mar 26	$13	**$91**	☑
14	Apr 2	$14	$105	☑
15	Apr 9	$15	$120	☑
16	Apr 16	$16	$136	☑
17	Apr 23	$17	$153	☑
18	Apr 30	$18	$171	☑
19	May 7	$19	$190	☑
20	May 14	$20	$210	○
21		$21	$231	○
22		$22	$253	○
23		$23	$276	○
24		$24	$300	○
25		$25	$325	○
26		$26	**$351**	○
27		$27	$378	○
28		$28	$406	○
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36		$36	$666	○
37		$37	$703	○
38		$38	$741	○
39		$39	**$780**	○
40		$40	$820	○
41		$41	$861	○
42		$42	$903	○
43		$43	$946	○
44		$44	$990	○
45		$45	$1,035	○
46		$46	$1,081	○
47		$47	$1,128	○
48		$48	$1,176	○
49		$49	$1,225	○
50		$50	$1,275	○
51		$51	$1,326	○
52		$52	**$1,378**	○