Oak & Cents

Biweekly Payday Challenge

Save $20 every payday: $520 in a year.

Saving for _____

Start date _____

Payday 1	date _____	$20	total $20	Payday 14	date _____	$20	total $280
Payday 2	date _____	$20	total $40	Payday 15	date _____	$20	total $300
Payday 3	date _____	$20	total $60	Payday 16	date _____	$20	total $320
Payday 4	date _____	$20	total $80	Payday 17	date _____	$20	total $340
Payday 5	date _____	$20	total $100	Payday 18	date _____	$20	total $360
Payday 6	date _____	$20	total $120	Payday 19	date _____	$20	total $380
Payday 7	date _____	$20	total $140	Payday 20	date _____	$20	total $400
Payday 8	date _____	$20	total $160	Payday 21	date _____	$20	total $420
Payday 9	date _____	$20	total $180	Payday 22	date _____	$20	total $440
Payday 10	date _____	$20	total $200	Payday 23	date _____	$20	total $460
Payday 11	date _____	$20	total $220	Payday 24	date _____	$20	total $480
Payday 12	date _____	$20	total $240	Payday 25	date _____	$20	total $500
Payday 13	date _____	$20	total $260	Payday 26	date _____	$20	total $520

How it works

1. **Save $20 each payday**
   Paid every 2 weeks? That is 26 paydays in a year.
2. **Write the date, color the box**
   The small number is your total saved so far.
3. **Can you do more?**
   $40 a payday doubles it: 26 × $40 = $1,040.

The math

26 paydays × $20

= $520

$20 every payday

Finished on _____