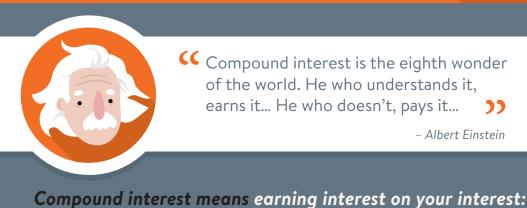
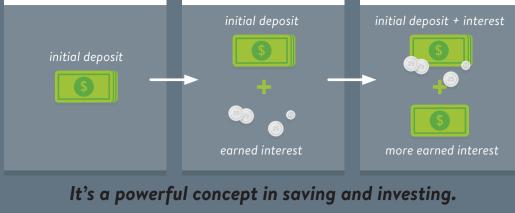
## Compound interest MIND BEND





Compound interest is the eighth wonder of the world. He who understands it, earns it... He who doesn't, pays it... - Albert Einstein

### YEAR 0 YEAR 1 YEAR 2



How to make the most of

**COMPOUND INTEREST** 

# 3 Strategies + Takeaways

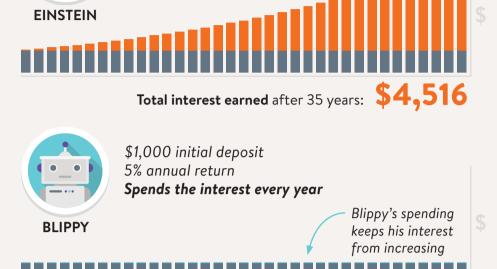
**SPENDING SAVING** THE INTEREST THE INTEREST

**STRATEGY 1** 

## What happens if you withdraw your interest as you earn it?



5% annual return Doesn't touch his account





**Total interest earned** (and spent!) after 35 years:





### How much difference does a head start make?

5% annual return **EINSTEIN** 

**EARLIER** 

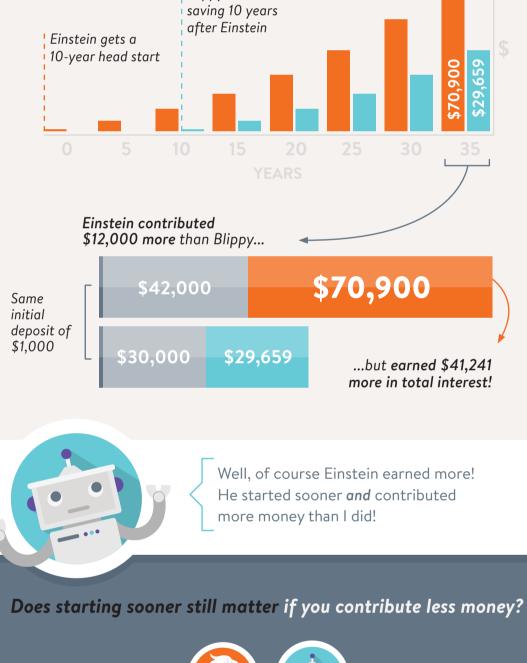


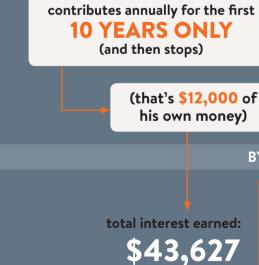
5% annual return

**LATER** 

Starts saving when he's 35 \$1,000 initial deposit

\$1,200 annual deposit

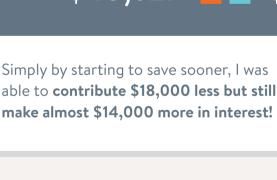




starts saving at 25

\$1,200

annual contribution

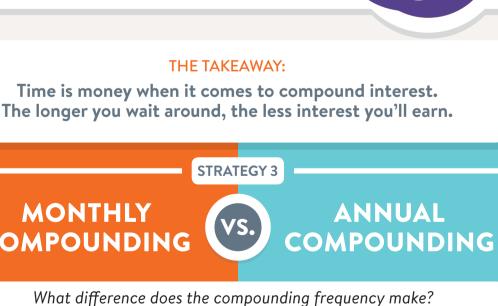


**EINSTEIN** 

BY AGE 60

**BLIPPY** 





Deposits \$1,200/year

into an account that

compounds annually.

starts saving at 35

\$1,200

annual contribution

contributes annually for the

**ENTIRE 25 YEARS** 

of his investment

(that's \$30,000 of

his own money)

total interest earned:

**Both** start saving at the same time.

**Both** have an initial deposit of \$1,000.

THE TAKEAWAY:

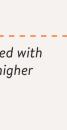
**STRATEGY 3** 

**Both** get a 5% annual return. **Both** contribute \$1,200 a year. **Monthly compounding** combined with monthly contributions means higher returns for Einstein over time.

Deposits \$100/month

into an account that

compounds monthly.









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