

# Bobby Bonilla's Deferred Payment Annuity Contract with New York Mets

An Analysis using

[What If Financial Pro 2025 from App Store](#)

by Cassiopeia Technology

# Outline

- **Background**
- **Deferred Annuity Contract's Two Phases**
  - **Accumulation Phase**
  - **Annuitization Phase**
- **'What If Financial' App to Compute the Accumulation Phase**
- **'What If Financial' App to Compute the Annuitization Phase**

# Background

- Bobby Bonilla will collect a check for \$1,193,248.20 from the New York Mets, as he has and will every July 1st from 2011 through 2035
- This in-total \$29,831,205 payout originated from \$5.9 million, left-over of a Mets contract when he was released in 2000
- Bonilla's agent, Denny Gilbert, negotiated this annuity contract for 8% interest rate and deferred for 10 years
- We can use [What If Financial Pro 2025 from App Store](#) to analyze this contract

# Deferred Annuity Contract's Two Phases

- **Accumulation Phase**

- This is the initial phase where the annuitant makes contributions to the annuity. These contributions can be made as a lump sum or through periodic payments over time.
- Mets held on to Bonilla's \$5.9 million contract in 2000. **Essentially Bobby Bonilla made a lump-sum \$5.9 million contribution to Mets and bought an annuity.**
- His accumulation phase lasted for 10 years with 8% interest rate.

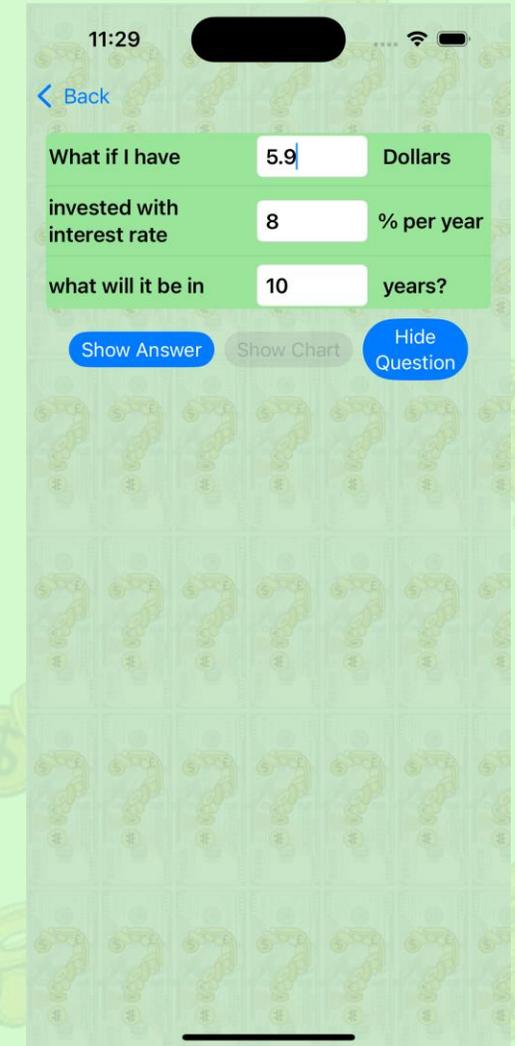
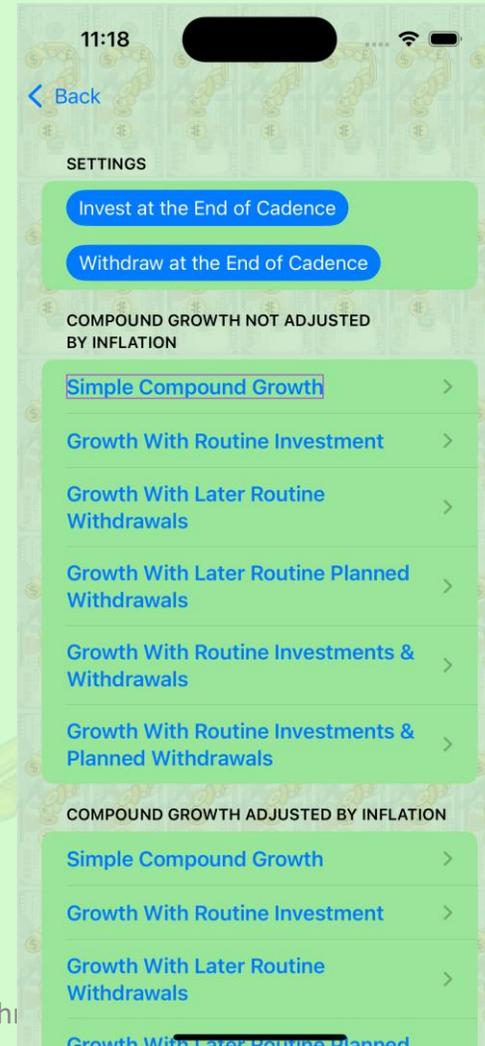
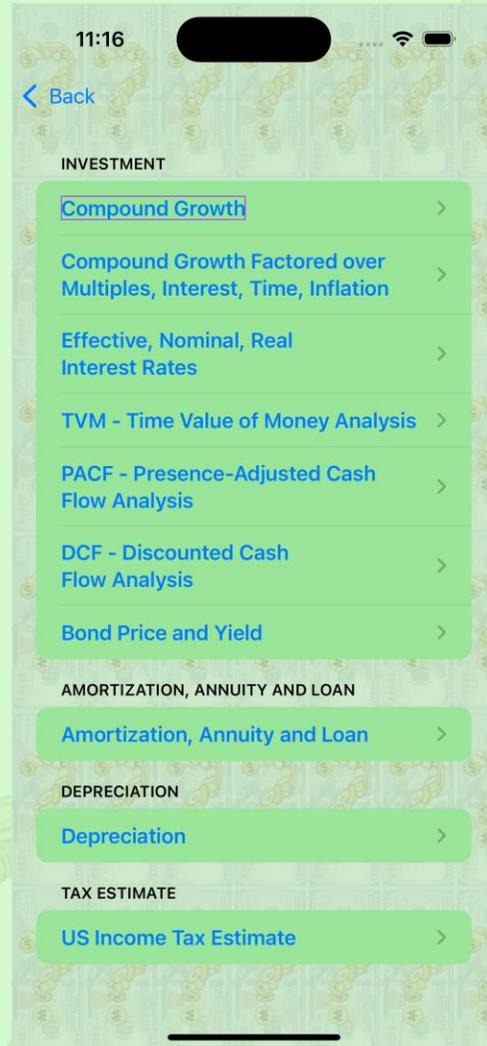
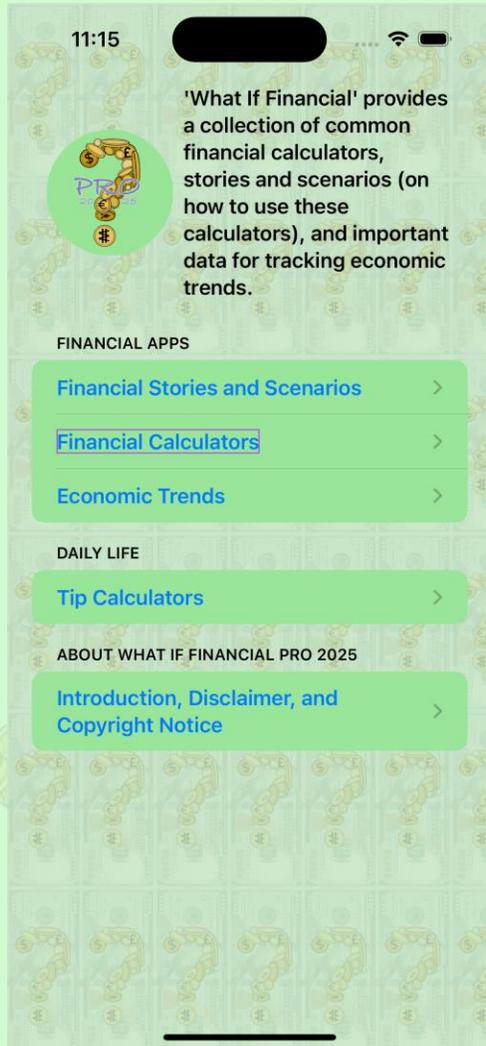
- **Annuitization Phase**

- This phase begins when the annuitant starts receiving regular payments from the annuity. It converts the accumulated investment into a stream of income.
- Bonilla started to receive a fixed \$1.2 million annuity per year in 2011 for 25 years. **Essentially Mets pays Bonilla back on a 25-year fixed-payment loan, no different from paying a mortgage.**

# 'What If Financial' App to Compute the Accumulation Phase

- The accumulation phase is a simple compound growth process.
- Enter numbers to 'What If Financial' app's simple compound growth calculator
  - 5.9 to represent \$5.9 million
  - 8 for yearly interest rate
  - 10 for accumulation years
- See next slides for the final accumulation of \$12.74 million

# 'What If Financial' App to Compute the Accumulation Phase



# 'What If Financial' App to Compute the Accumulation Phase



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What if I have  Dollars

invested with interest rate  % per year

what will it be in  years?

Hide Answer Show Chart Hide Question

It will become **\$12.74** dollars.

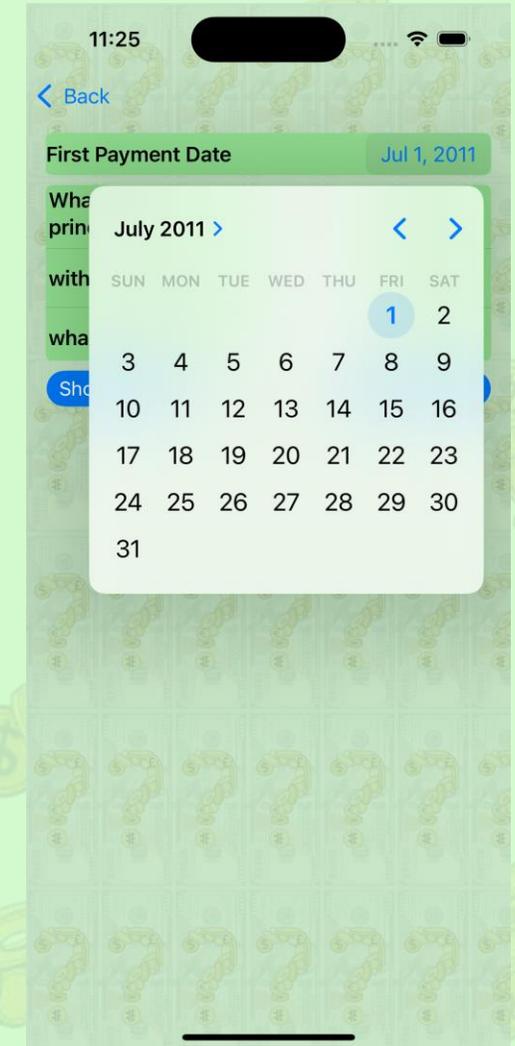
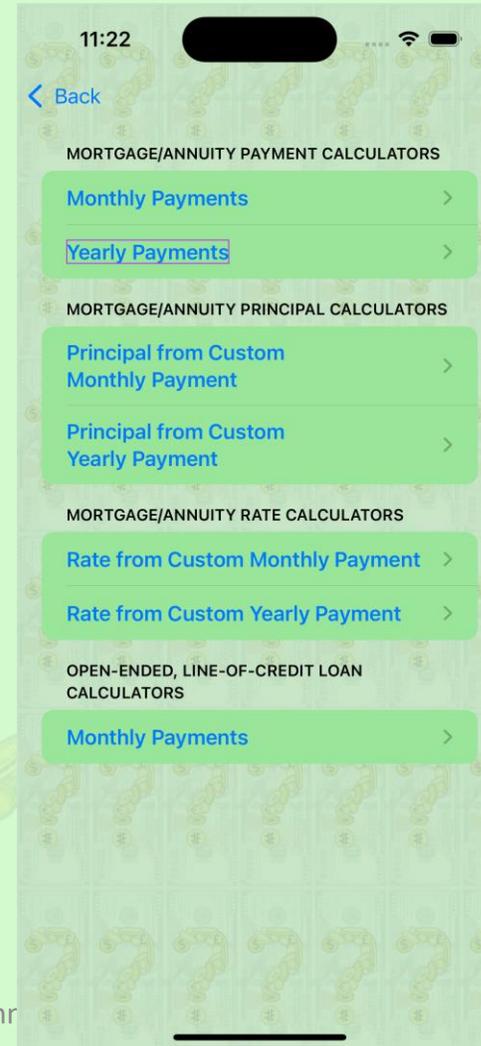
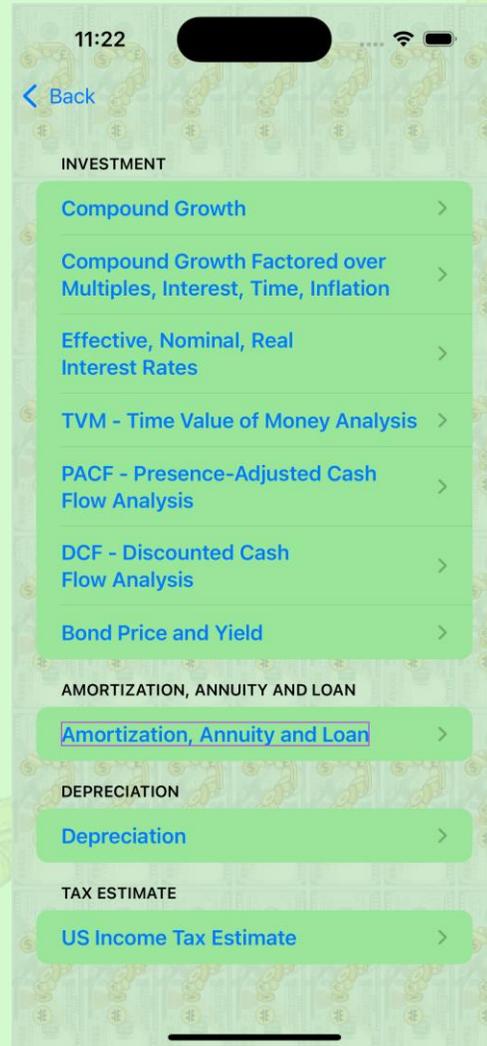
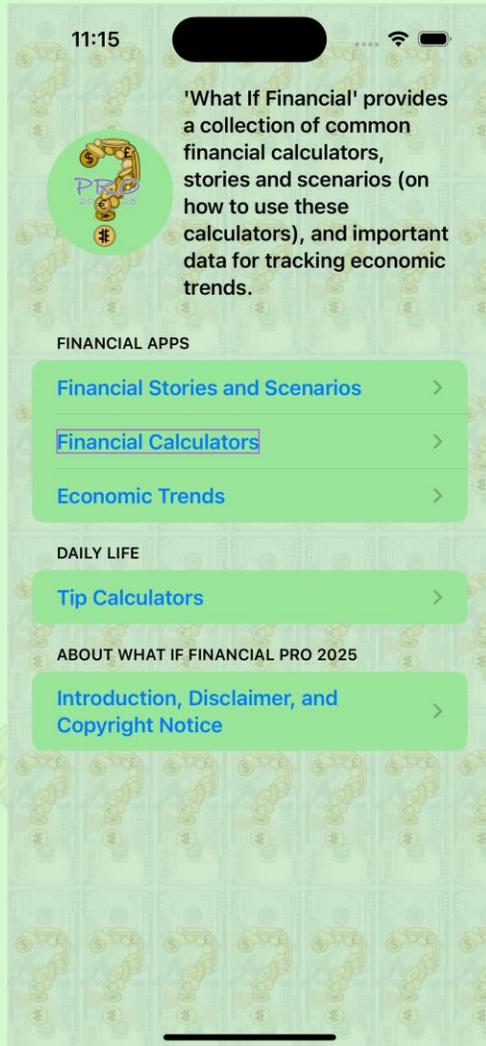
**2.159** times of the original.

Years	Dollars
1	\$6.37
2	\$6.88
3	\$7.43
4	\$8.03
5	\$8.67
6	\$9.36
7	\$10.11
8	\$10.92
9	\$11.79
10	\$12.74

# 'What If Financial' App to Compute the Annuitization Phase

- The annuitization phase is exactly like Mets paying a mortgage to Bonilla, the bank.
- Use "What If Financial" app's 'Amortization, Annuity and Loan' calculator
- Select the first payment date, July 1, 2011
- Enter 12.74, representing \$12.74 million accumulated over 10 years
- Enter 25 for the annuity paying years
- See next slides for the annual payment calculation of \$1.19 million

# 'What If Financial' App to Compute the Annuitization Phase



# 'What If Financial' App to Compute the Annuitization Phase

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First Payment Date Jul 1, 2011

What if loan principal is  dollars

with interest rate  % per year

what will it be in  years

Show Answer Show Table Hide Question

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First Payment Date Jul 1, 2011

What if loan principal is  dollars

with interest rate  % per year

what will it be in  years

Hide Answer Show Table Hide Question

Yearly mortgage payment is \$1.19 dollars.

While interest is 57.3009% of total payment.

• Principal Payment • Interest Payment • (X-axis: Months)

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First Payment Date Jul 1, 2011

What if loan principal is  dollars

with interest rate  % per year

what will it be in  years

Hide Answer Show Chart Hide Question

Yearly mortgage payment is \$1.19 dollars.

While interest is 57.3009% of total payment.

Payment Date	Principal Payment	Interest Payment	Cumulative Interest
07/01/2011	\$0.17	\$1.02	\$1.02
07/01/2012	\$0.19	\$1.01	\$2.02
07/01/2013	\$0.20	\$0.99	\$3.01
07/01/2014	\$0.22	\$0.97	\$3.99
07/01/2015	\$0.24	\$0.96	\$4.94
07/01/2016	\$0.26	\$0.94	\$5.88
07/01/2017	\$0.28	\$0.92	\$6.80
07/01/2018	\$0.30	\$0.89	\$7.69
07/01/2019	\$0.32	\$0.87	\$8.57
07/01/2020	\$0.35	\$0.85	\$9.41
07/01/2021	\$0.38	\$0.82	\$10.23
07/01/2022	\$0.41	\$0.79	\$11.01
07/01/2023	\$0.44	\$0.75	\$11.77
07/01/2024	\$0.47	\$0.72	\$12.49
07/01/2025	\$0.51	\$0.68	\$13.17
07/01/2026	\$0.55	\$0.64	\$13.81
07/01/2027	\$0.60	\$0.60	\$14.41
07/01/2028	\$0.64	\$0.55	\$14.96
07/01/2029	\$0.70	\$0.50	\$15.45
07/01/2030	\$0.75	\$0.44	\$15.89
07/01/2031	\$0.81	\$0.38	\$16.28

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First Payment Date Jul 1, 2011

What if loan principal is  dollars

with interest rate  % per year

what will it be in  years

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Yearly mortgage payment is \$1.19 dollars.

While interest is 57.3009% of total payment.

07/01/2013	\$0.20	\$0.99	\$3.01
07/01/2014	\$0.22	\$0.97	\$3.99
07/01/2015	\$0.24	\$0.96	\$4.94
07/01/2016	\$0.26	\$0.94	\$5.88
07/01/2017	\$0.28	\$0.92	\$6.80
07/01/2018	\$0.30	\$0.89	\$7.69
07/01/2019	\$0.32	\$0.87	\$8.57
07/01/2020	\$0.35	\$0.85	\$9.41
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07/01/2027	\$0.60	\$0.60	\$14.41
07/01/2028	\$0.64	\$0.55	\$14.96
07/01/2029	\$0.70	\$0.50	\$15.45
07/01/2030	\$0.75	\$0.44	\$15.89
07/01/2031	\$0.81	\$0.38	\$16.28
07/01/2032	\$0.88	\$0.32	\$16.59
07/01/2033	\$0.95	\$0.25	\$16.84
07/01/2034	\$1.02	\$0.17	\$17.01
07/01/2035	\$1.11	\$0.09	\$17.10

- In total, Bobby Bonilla will get paid \$1.19 million \* 25 = \$29.75 million

# Relevant News links

- [Bobby Bonilla Day explained - Why the Mets still pay him \\$1.19M today and every July 1 – ESPN](#)
- [Happy Bobby Bonilla Day 2025: What is it? When does his MLB Mets' contract end?](#)
- [Who was Bobby Bonilla's agent Dennis Gilbert? All about the mastermind behind Bobby Bonilla Day](#)