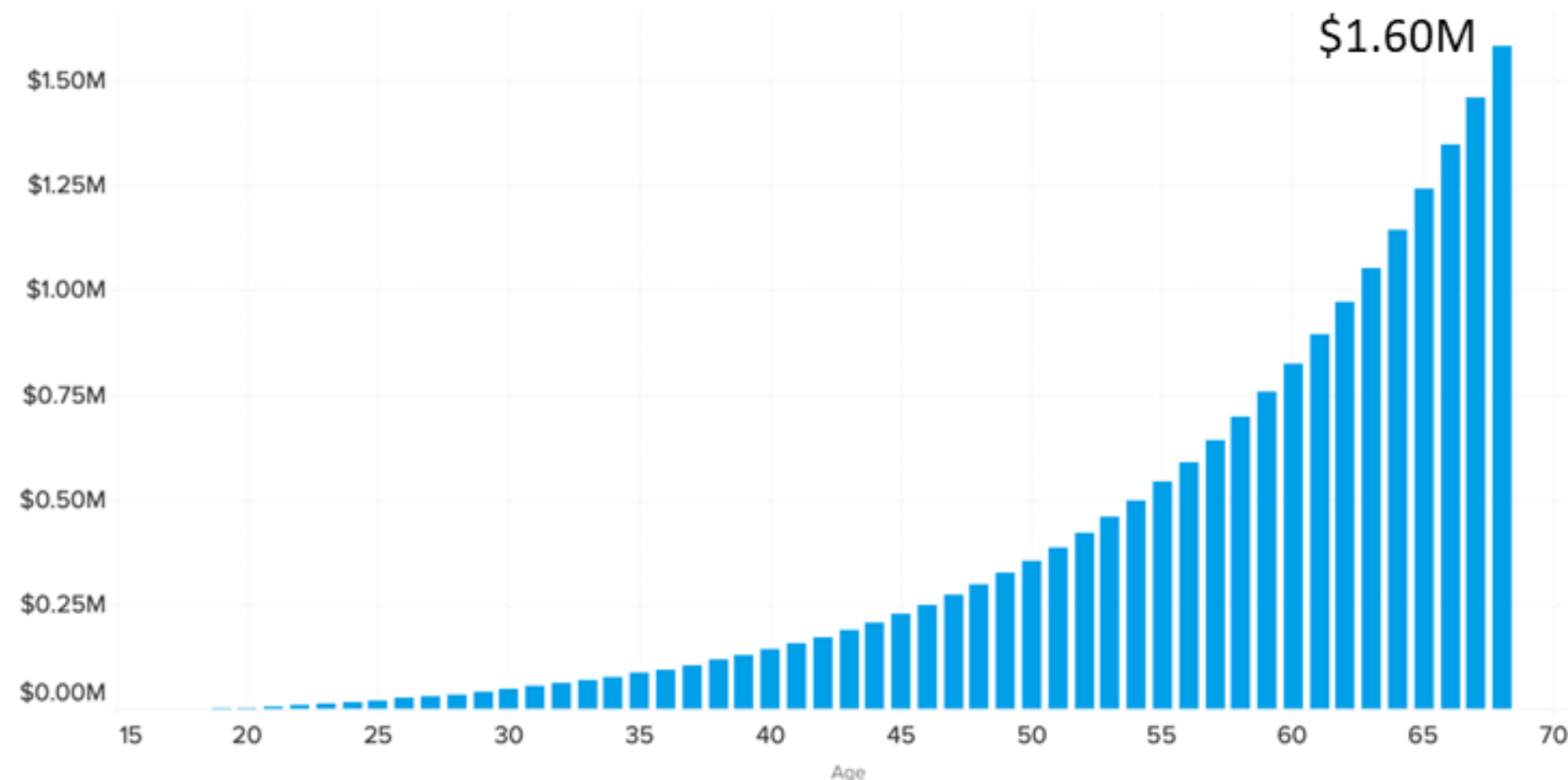


Compounding interest could make the average saver a millionaire over time

Scenario assumes you started saving \$200 a month at the age of 18, with an interest rate of 8%



\$1.60M

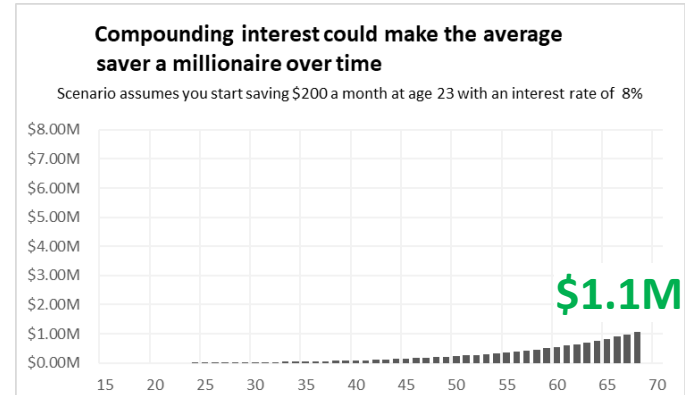
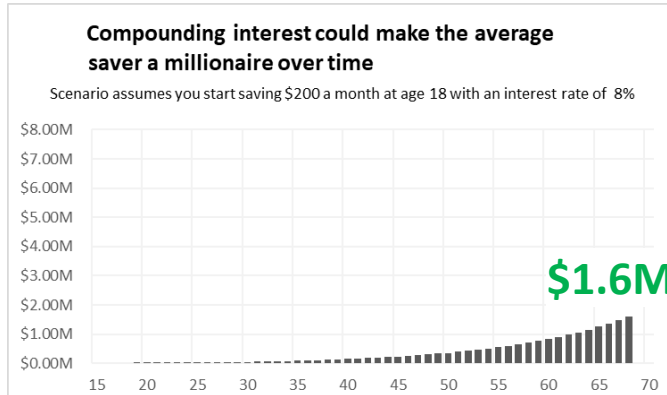
Compounding interest could make the average saver a millionaire over time

Scenarios assume saving \$200/month

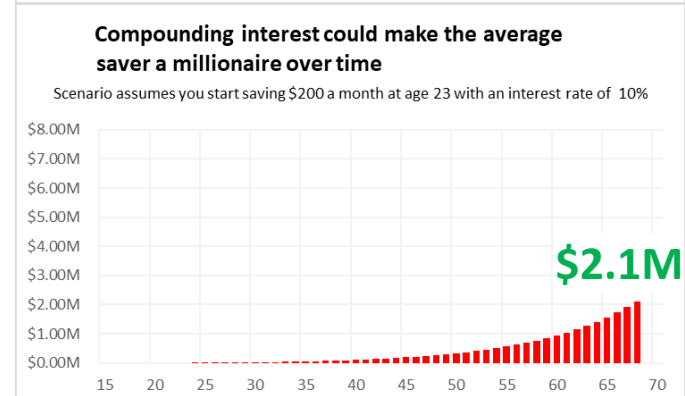
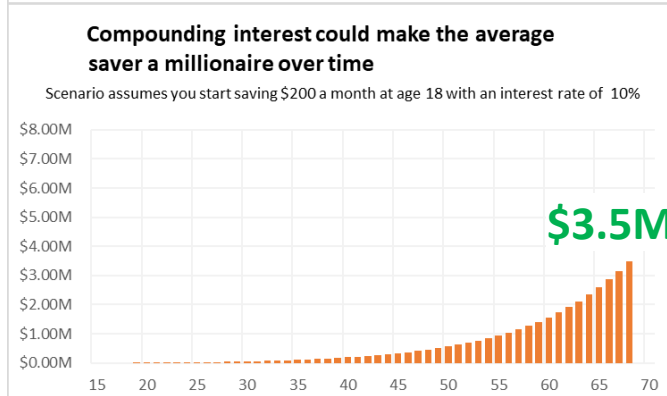
Start at Age 18

Start at Age 23

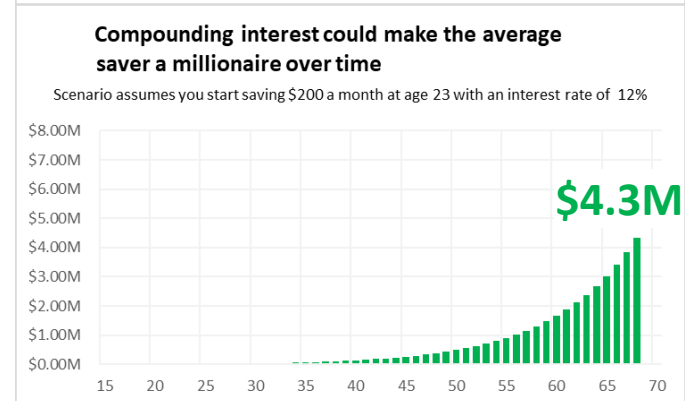
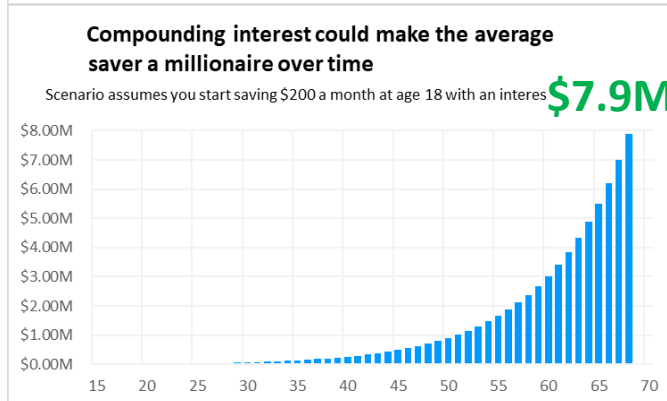
Compound at 8%/yr



Compound at 10%/yr



Compound at 12%/yr



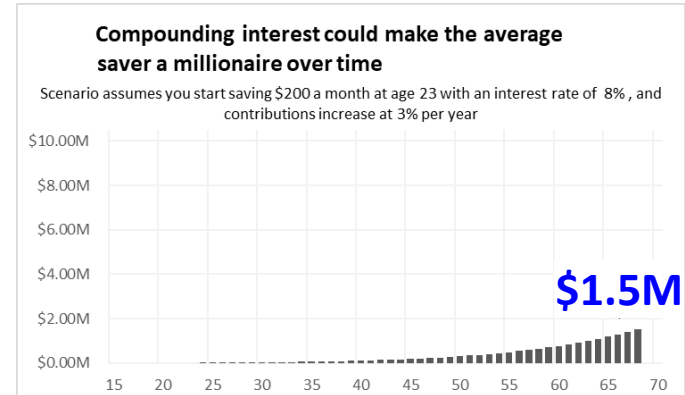
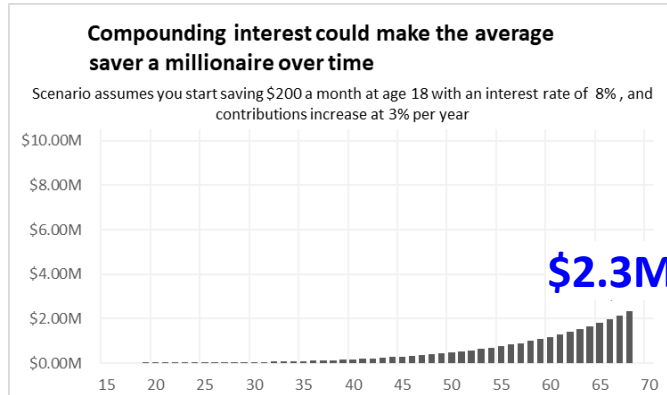
Compounding interest could make the average saver a millionaire over time

Scenarios assume saving \$200/month and increase 3%/year

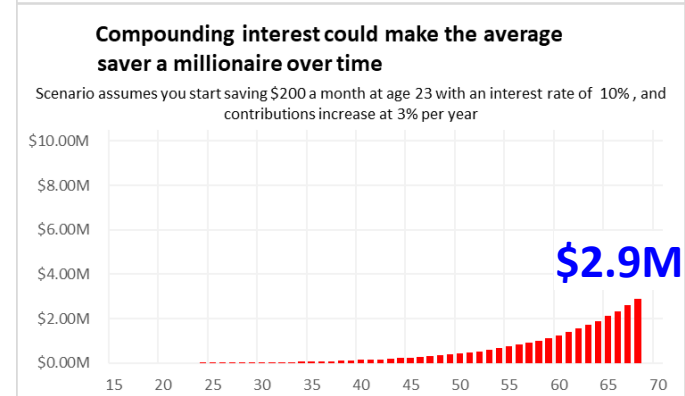
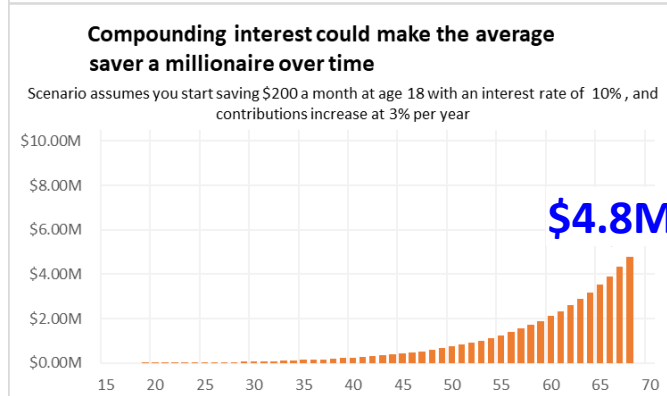
Start at Age 18

Start at Age 23

Compound at 8%/yr



Compound at 10%/yr



Compound at 12%/yr

