
Take a look at two investors



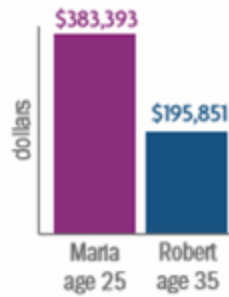
Maria starts saving at age 25...

She contributes \$200 a month to the retirement plan.



Robert starts saving when he is 35...

He also contributes \$200 a month to the retirement plan.



Assuming a 6% annual return until the age of 65, Maria's early start gives her **\$187,542** more than Robert.¹

The illustration is purely hypothetical and is not intended to predict or project returns. Actual returns will vary.
