

1

5

When you retire, you need at least \$2,000/month or \$24,000/year to survive

interest = 0



At 65



25 years

90

interest == inflation

At 65

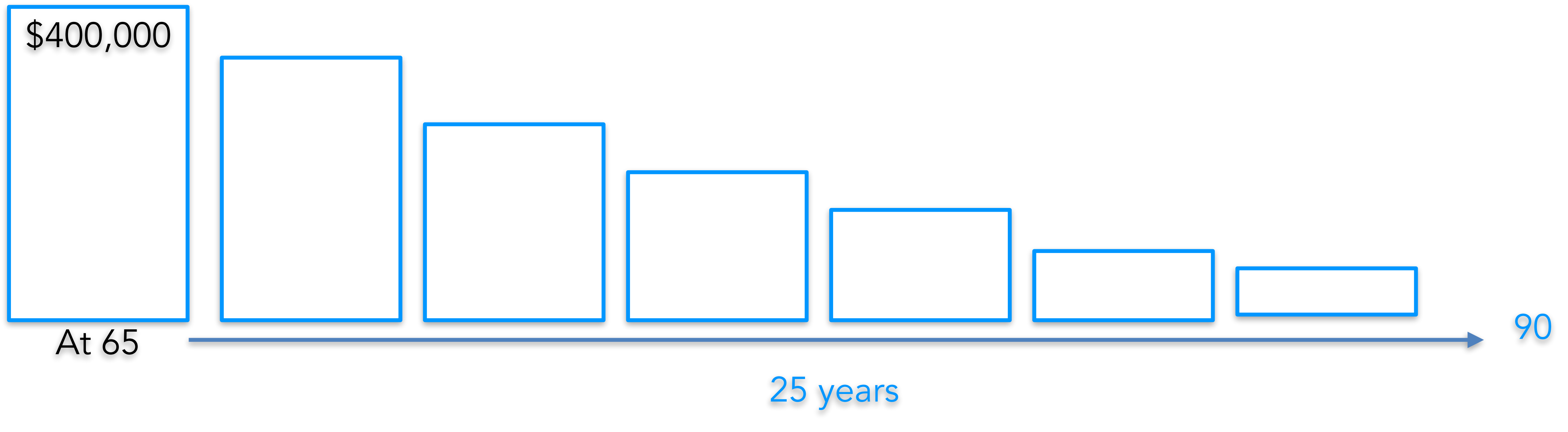
16 years

81





interest \equiv inflation + 3%



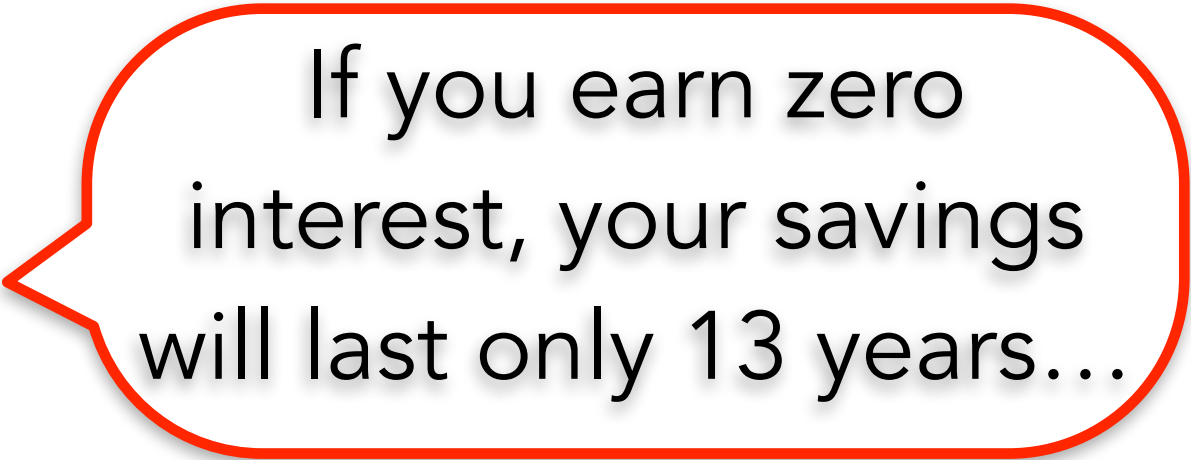
At 65



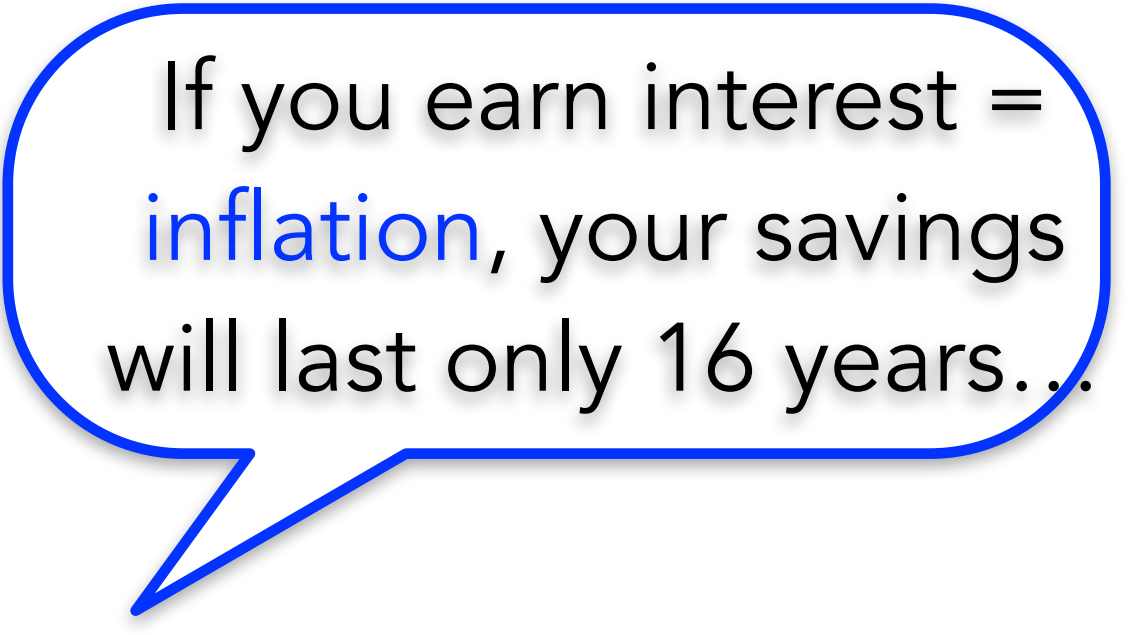
22 years

86


interest = inflation + 4%



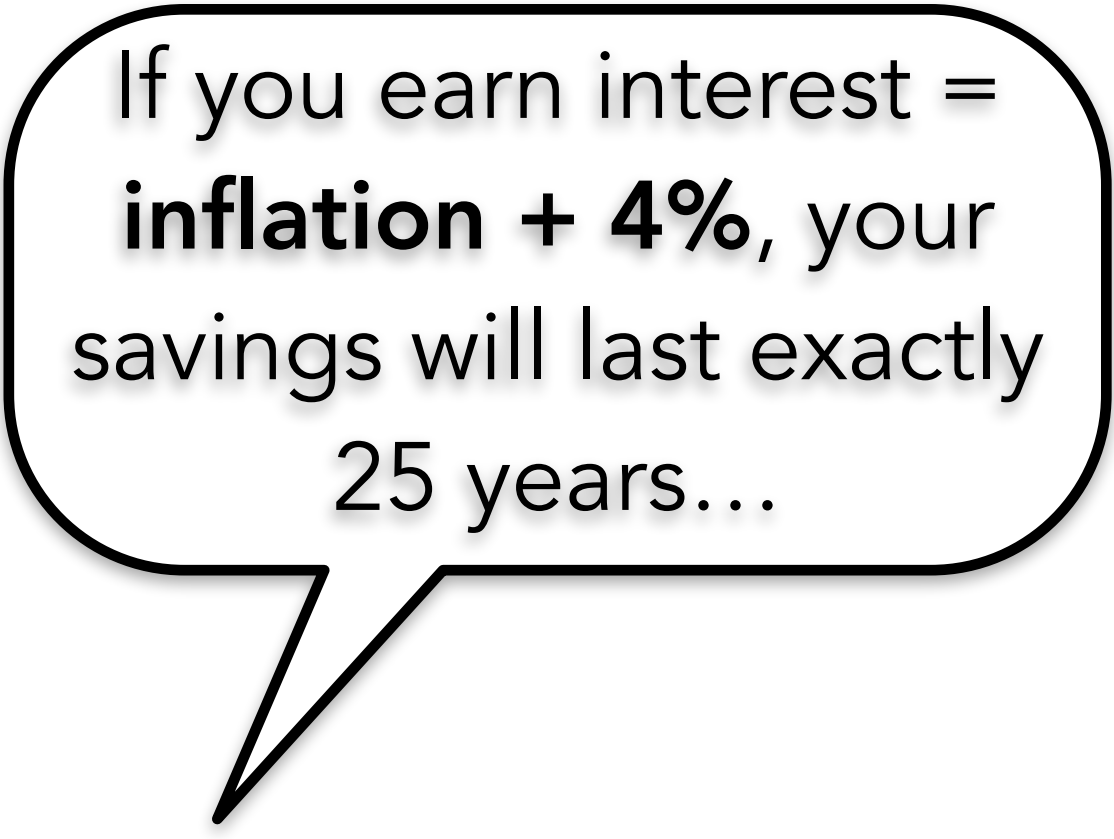
If you earn zero
interest, your savings
will last only 13 years...



If you earn interest =
inflation, your savings
will last only 16 years...



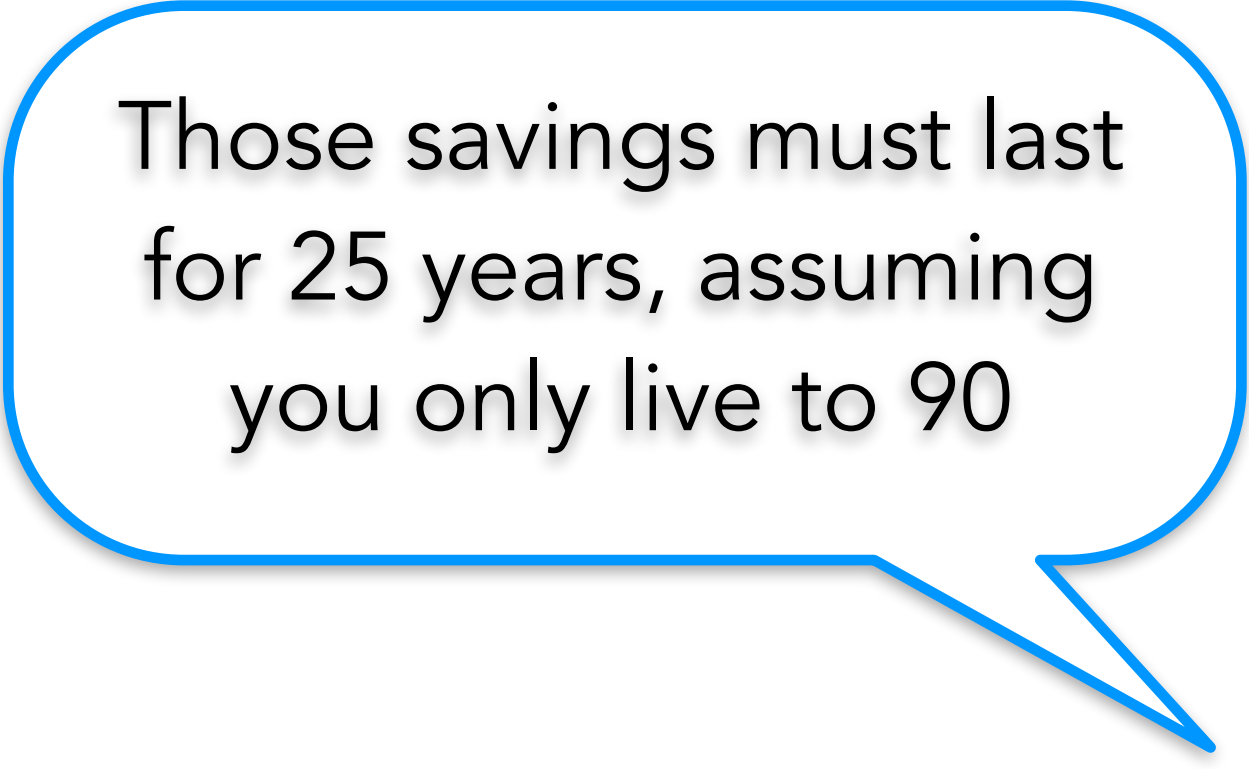
If you earn interest =
inflation + 3%, your savings
will last only 22 years...



If you earn interest =
inflation + 4%, your
savings will last exactly
25 years...

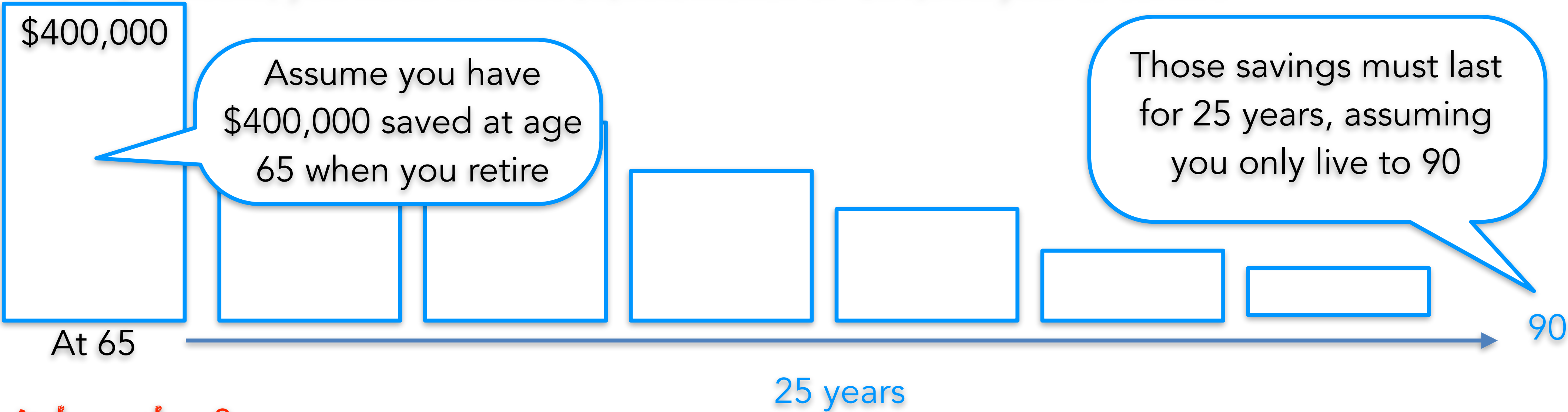


Assume you have
\$400,000 saved at age
65 when you retire



Those savings must last
for 25 years, assuming
you only live to 90

When you retire, you need at least \$2,000/month or \$24,000/year to survive



interest = 0



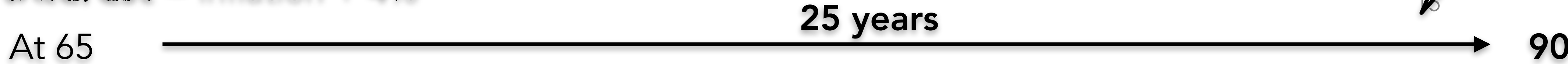
interest = inflation



interest = inflation + 3%



interest = inflation + 4%



If you earn interest = **inflation + 4%**, your savings will last exactly 25 years...

