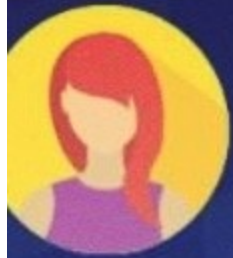
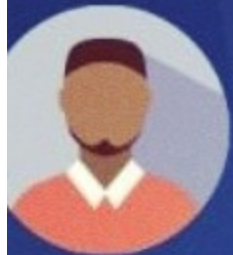


at 65. s/he has...



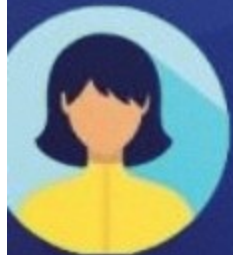
Stacey **saved** \$10K/yr from 25 to 65 at 1.5% return

\$542,679



Sam invested \$10K/yr from 35 to 65 at 6.5% return

\$863,749



Sarah invested \$10K/yr from 25 to 35 at 6.5% return
(and stays invested to 65)

\$1,027,513



Sal invested \$10K/yr from 25 to 65 at 6.5% return

\$1,756,319