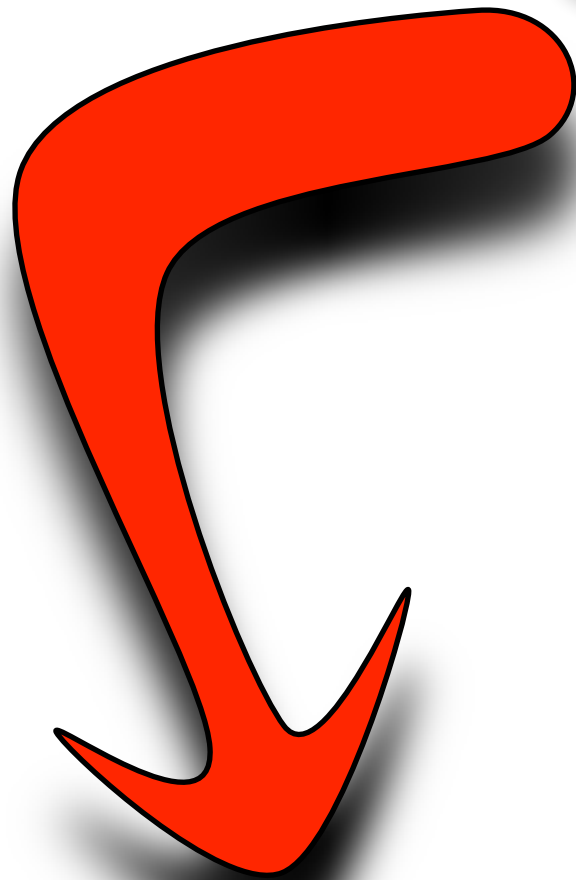




7%

Saves \$6,000/year
for **45** years



Nicole

What is the cost of that car?

What did Brent **give up** in exchange for the car?

Buys a \$30,000 car

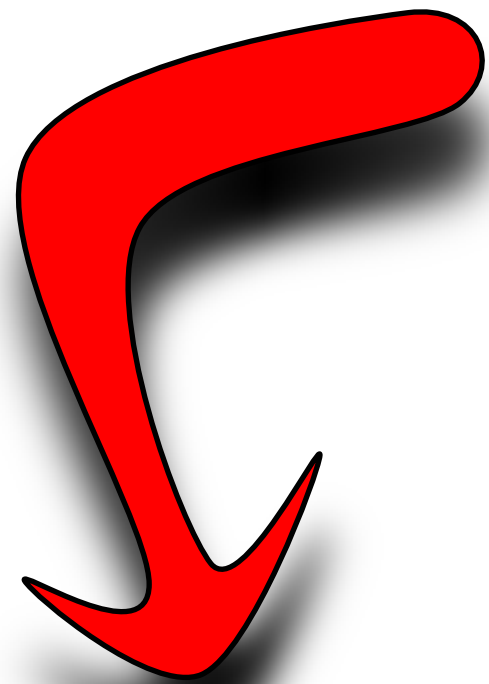


Did he give up \$30,000 in exchange for the car?

Brent



7%



Saves \$6,000/year
for **40** years

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Cost = What you give up

Did he give up \$30,000 in exchange for the car?

What is the cost of that car?

Cost = What you give up

Nicole

Saves \$6,000/year
for 45 years

7%

Buys a \$30,000 car



Brent

Saves \$6,000/year
for 40 years

7%

Brent gave up more than \$30,000 in exchange
for the car...