



What Does Your Commute Really Cost?

Find your weekly, monthly, and yearly commute cost in 3 steps

1 Your commute distance How many miles do you drive each week?

One-way mi **×** 2 = Round trip mi **×** Days / week days = **(A) Weekly miles** mi

2 Your cost per mile Fill in only the box for your car type.



Gas · Hybrid

Gas price / gal \$ **÷** MPG = **(B) Per mile** \$

Find your MPG on your dashboard or at [fueleconomy.gov](https://www.fueleconomy.gov).



Electric

Electric rate / kWh \$ **÷** Miles / kWh = **(B) Per mile** \$

Your rate is on your electric bill. Miles/kWh is in your car's app.

3 Your commute cost (A) weekly miles × (B) cost per mile

Per week (A) × (B)

\$

Per month week × 4.33

\$

Per year week × 52

\$

Example

38 mi × 2 × 5 days **380 mi**

\$4.89 ÷ 30 MPG **\$0.163 / mi**

380 × \$0.163 **\$61.94 / week**

Month · Year **\$268 · \$3,221**

Same drive in an EV (\$0.32 ÷ 3.5): about \$1,798 a year.

Compare two homes

Is the cheaper house farther away? Add the drive.

Home A · per year \$

Home B · per year \$

Difference / year \$

Over 5 years (× 5) \$