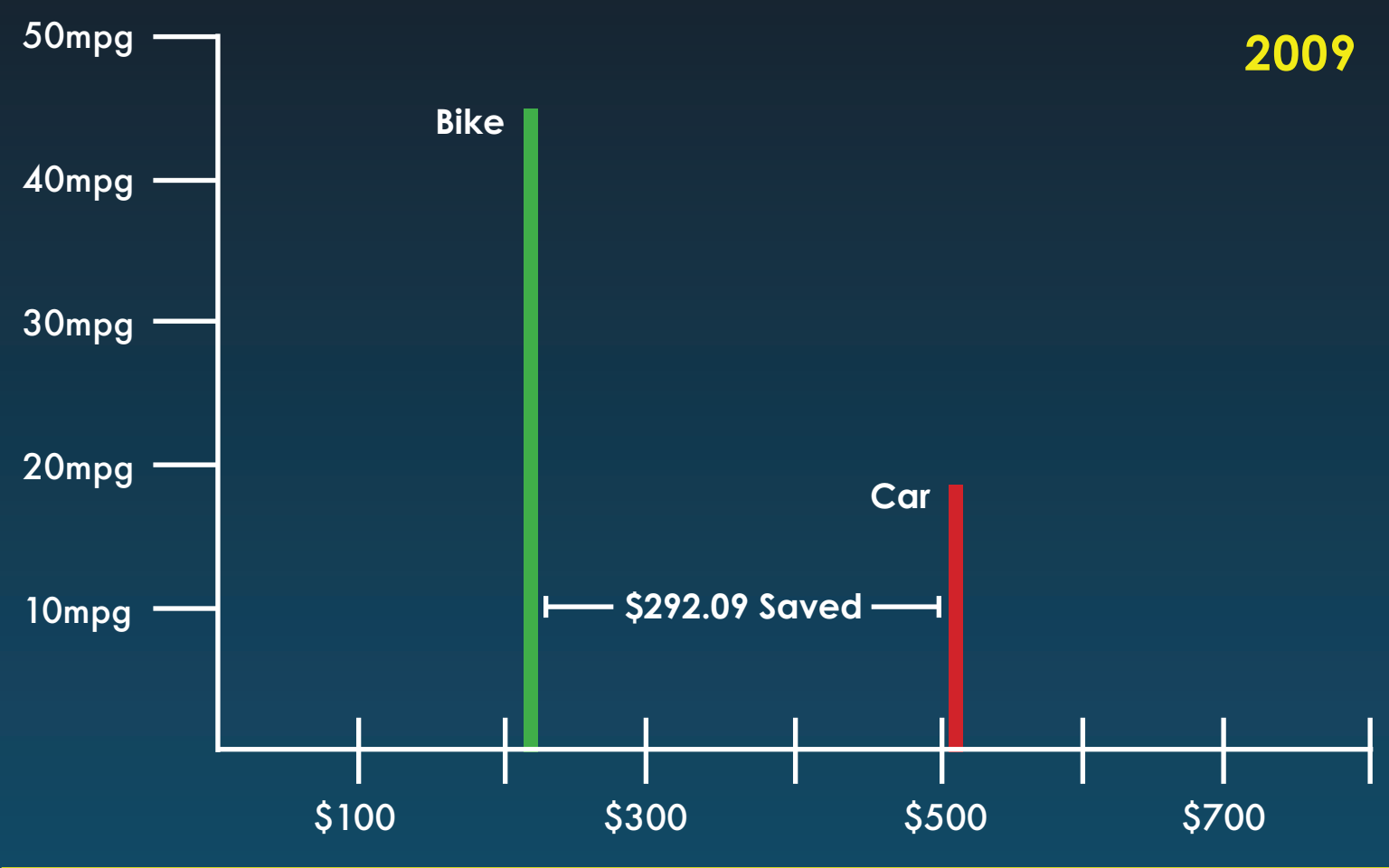


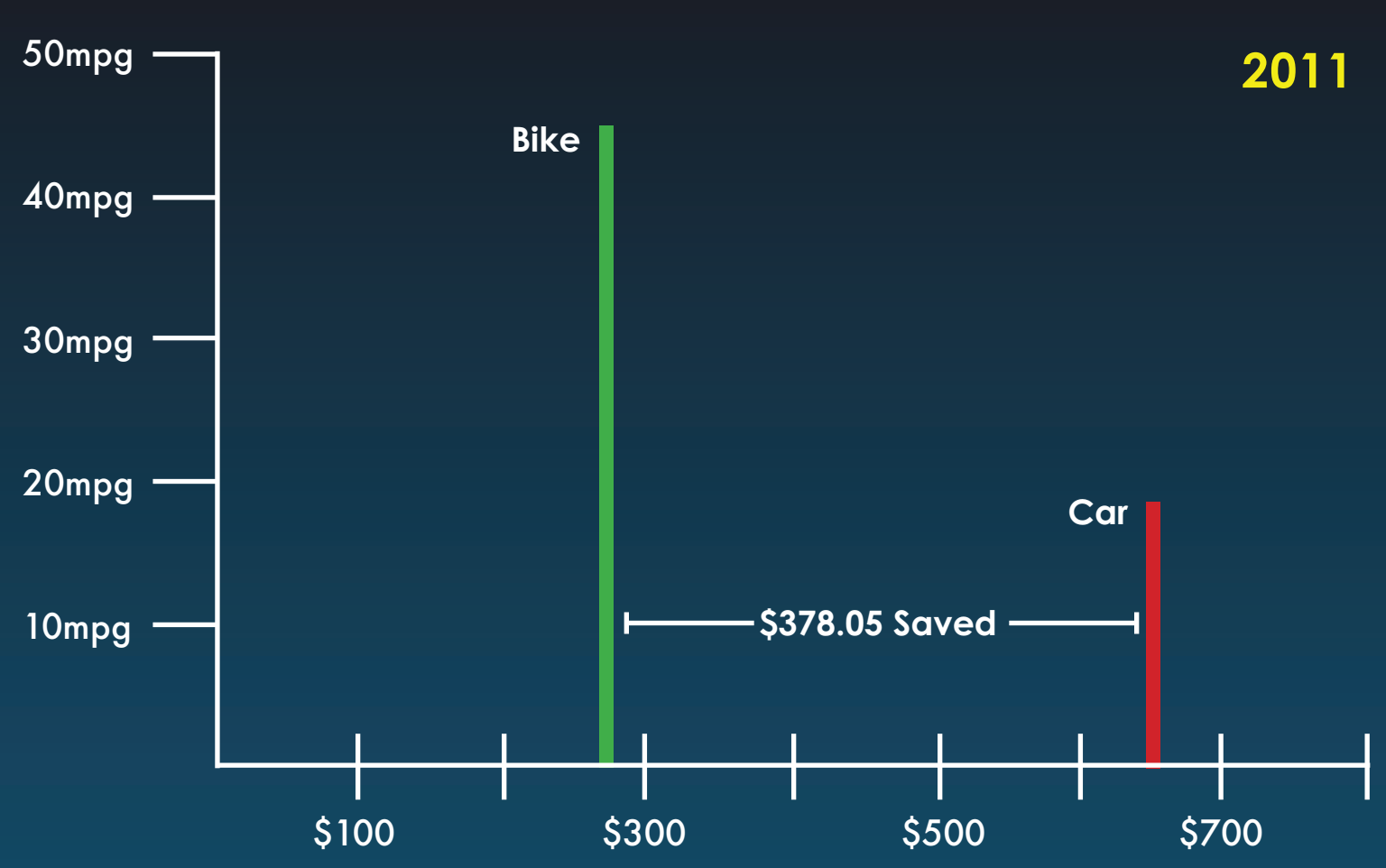
RIDING A MOTORCYCLE FOR DAILY TRANSPORTATION



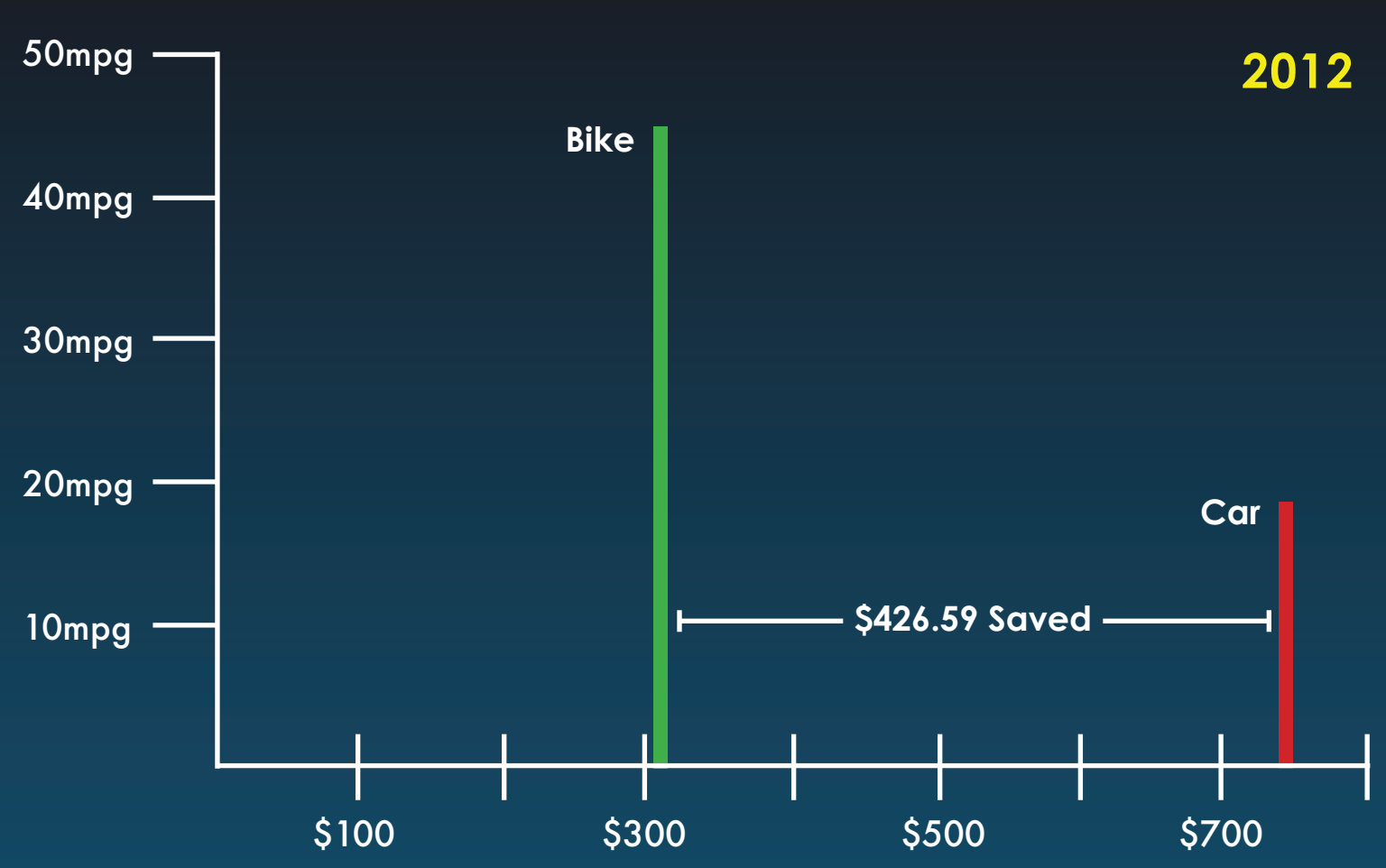
24 miles/day x 145 days = 3,480 commuting miles
Car – 19 MPG @ 3,480 miles (\$2.76 per gallon average) = **\$505.52**
Bike - 45 MPG @ 3,480 miles (\$2.76 per gallon average) = **\$213.43**
\$292.09 Total Savings



24 miles/day x 150 days = 3,600 commuting miles
Car – 19 MPG @ 3,600 miles (\$2.60 per gallon average) = **\$492.63**
Bike - 45 MPG @ 3,600 miles (\$2.60 per gallon average) = **\$208.00**
\$284.63 Total Savings



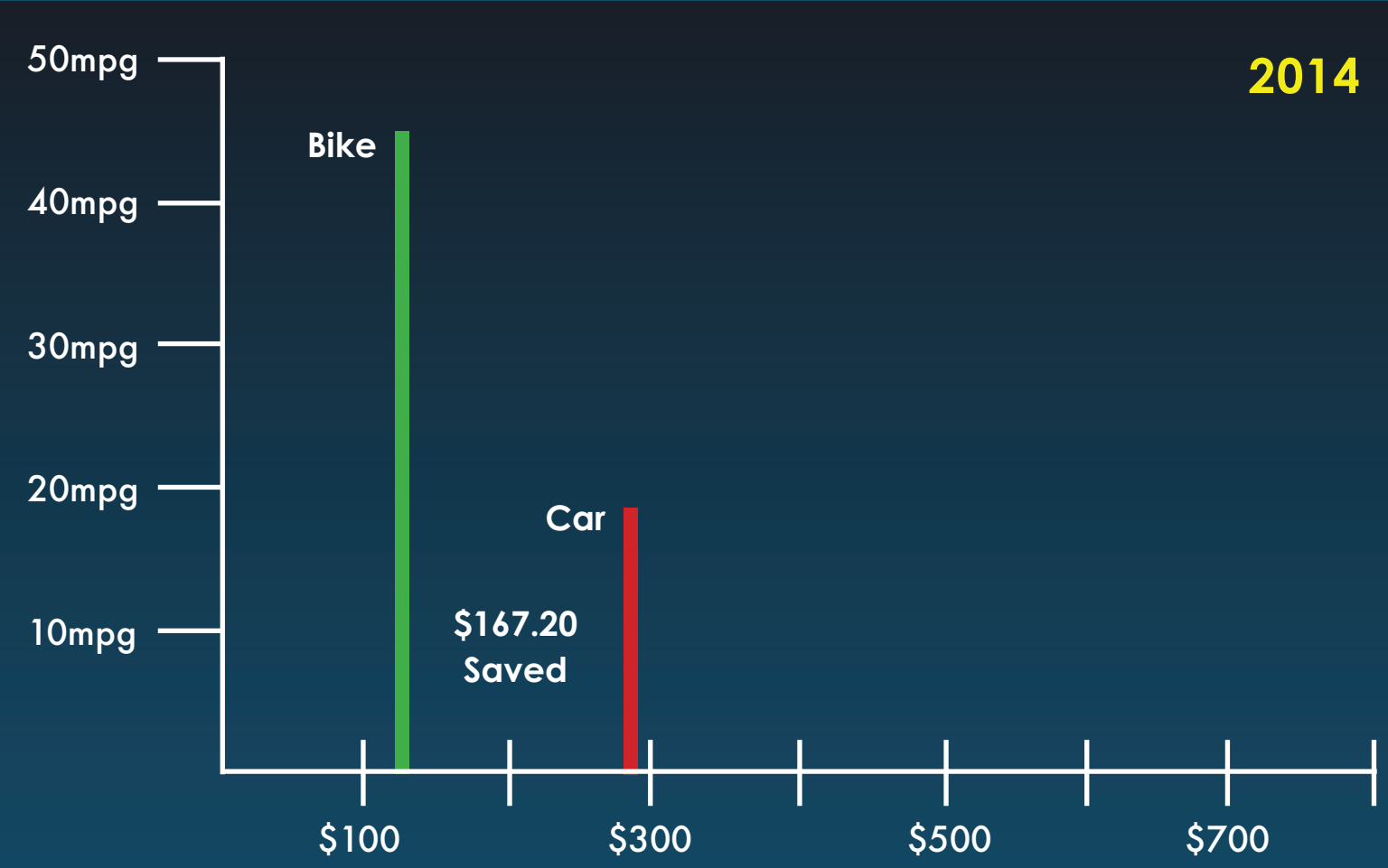
24 miles/day x 140 days = 3,360 commuting miles
Car – 19 MPG @ 3,600 miles (\$3.70 per gallon average) = **\$654.32**
Bike - 45 MPG @ 3,600 miles (\$3.70 per gallon average) = **\$276.27**
\$378.05 Total Savings



24 miles/day x 167 days = 4,008 commuting miles
Car – 19 MPG @ 4,000 miles (\$3.50 per gallon average) = **\$738.32**
Bike – 45 MPG @ 4,000 miles (\$3.50 per gallon average) = **\$311.73**
\$426.59 Total Savings



12 miles/day x 162 days = 1,944 commuting miles
Car – 19 MPG @ 4,000 miles (\$3.60 per gallon average) = **\$368.34**
Bike – 45 MPG @ 4,000 miles (\$3.60 per gallon average) = **\$155.52**
\$212.82 Total Savings



12 miles/day x 158 days = 1,896 commuting miles
Car – 19 MPG @ 1,896 miles (\$3.60 per gallon average) = **\$289.39**
Bike – 45 MPG @ 1,896 miles (\$3.60 per gallon average) = **\$122.19**
\$167.20 Total Savings



12 miles/day x 185 days = 2,220 commuting miles
Car – 19 MPG @ 1,896 miles (\$2.40 per gallon average) = **\$280.42**
Bike – 45 MPG @ 1,896 miles (\$2.40 per gallon average) = **\$118.40**
\$162.02 Total Savings



12 miles/day x 163 days = 1,956 commuting miles
Car – 19 MPG @ 1,896 miles (\$2.35 per gallon average) = **\$241.92**
Bike – 45 MPG @ 1,896 miles (\$2.35 per gallon average) = **\$102.15**
\$139.77 Total Savings