#### 4 Windows: \$1,200

#### 4 tires: \$800

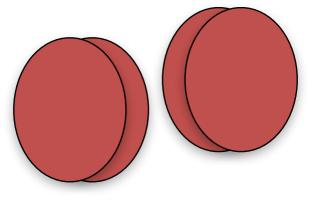
Work: \$10,000

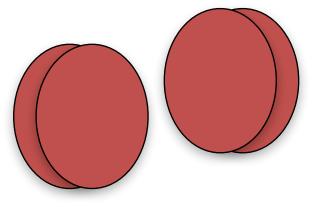
1 car: \$30,000

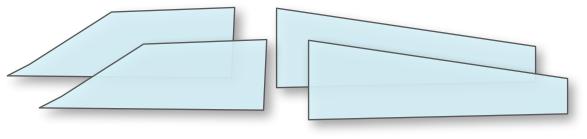
\$42,000

#### Total Sales of New Goods

#### Include twice the value of the tires, the windows and the work...

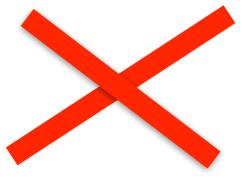






# GDP = Total purchases of new goods...

### For this reason, GDP excludes sales of intermediate goods to avoid double counting.

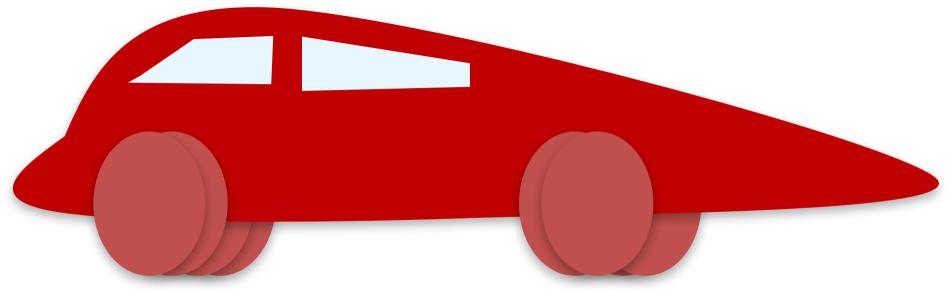




## GDP only includes purchases of new final goods







# Final Good



When the manufacturer purchased them and again when the consumer bought them as part of the car

## GDP includes only the value of the final good





#### Intermediate Goods and Services

GDP = Total purchases of new goods...

4 Windows: \$1,200

+

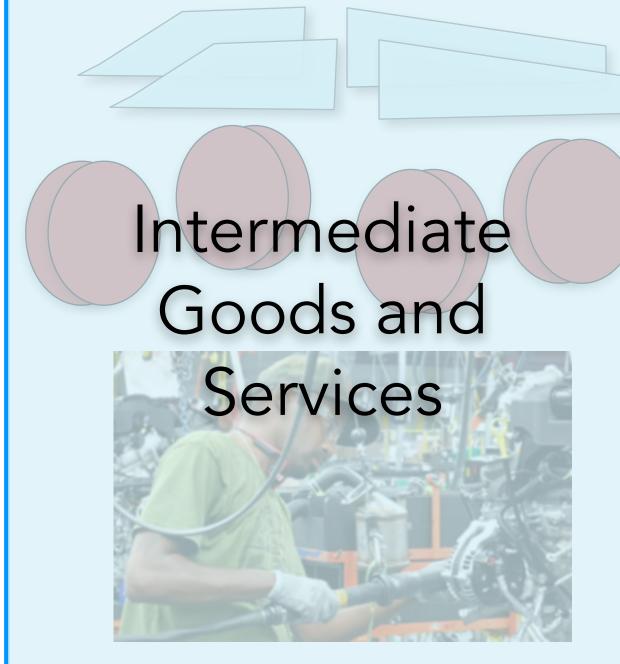
4 tires: \$800



Work: \$10,000



1 car: \$30,000



For this reason, GDP excludes sales of intermediate goods to avoid double counting.

Final Good



GDP includes only the value of the final good

# Intermediate Good