

BUDGETING ACTIVITY

Scenario Card 1

SCENARIO 1: TRAVIS

Travis is a high school junior and is active in sports and extracurricular activities at his school. His parents gave him their old, paid-off car and they cover his insurance. He drives 40 miles a day to school and to his job, where he works 25 hours a week earning \$12 an hour.

INCOME:

- Works 25 hours a week earning \$12 an hour
- His monthly gross pay is \$1,200

EXPENSES:

- Gas
- Clothes
- Entertainment and streaming services
- School expenses
- 50% of his cellphone bill

SAVINGS GOALS:

- Senior pictures
- Graduation expenses

Travis plans to attend a local community college in the fall while living at home. His parents will cover his tuition and books. What might Travis's spending plan look like?

TEACHER'S NOTES

- Have students calculate Travis's net income using a 20% deduction for taxes, including:
 - Social Security
 - Medicare
 - Federal Income Tax
 - State Tax
- Net income is \$960 a month
- Students should consider:
 - Current gas prices
 - Subscription spending
 - Saving around \$100 a month
- Did students assign every dollar, or do they have funds left over?

Using Travis's scenario, have students complete the spending plan provided on the next page.

TRAVIS' SPENDING PLAN

INCOME

INCOME SOURCE	EXPECTED AMOUNT	ACTUAL AMOUNT
Job (Part-time)		
TOTAL NET INCOME		

EXPENSES

CATEGORY	EXPECTED AMOUNT	ACTUAL AMOUNT
Savings — Senior Pictures		
Savings — Graduation Expenses		
Savings — General/Other		
Gas/Fuel		
Car Maintenance		
Clothing		
Personal Care		
Entertainment		
Streaming/Subscriptions		
Dining Out/Snacks		
School Supplies		
School Activities/Sports Fees		
Miscellaneous School Expenses		
Cellphone (50%)		
Other Expenses		
TOTAL EXPENSES		

FINAL BALANCE

AMOUNT
TOTAL NET INCOME - TOTAL EXPENSES