



SHOW ME THE MATH

Name _____

Two people live together to share expenses. They must pay their monthly bills. If they have any money left over, they will go out to dinner and the movies



Income

One person earns \$608 a month. The other person earns \$30 less than one and a half times the first person's monthly pay.

Determine the total income, the total of the monthly bills and the amount left over for food and entertainment.

Bills

- House payment: \$789
- Water bill: \$56
- Electric bill: \$128
- Gas bill: \$123
- Phone bill: \$124
- Grocery bill: \$212

Total combined income: _____

Total amount of the bills: _____

Amount left over for dinner and a movie: _____