

Input	Process	Output
Arguments: Qty, unitprice	Function compute the extended price, quantity times unit price	Extended price
Qty, price from user	Read user input and compute extended price	Qty, price, extprice for each item Total extended price for all items

Input	Process	Output
Arguments: Hits, bats	Function compute the batting average hits / bats	Display Batting average
Hits and bats from user Input last name	Read user input and compute batting average	Display batting average and last name

Input	Process	Output
Arguments: Miles and gallons	Function compute mpg Gallons / miles	Display MPG

Destination, miles and gallons from users trip	Compute mpg from user	Display users destination and mpg
--	-----------------------	-----------------------------------

Input	Process	Output
Arguments: Job code	Function Compute pay rate from job code	Display pay rate
Last name, job code and hours worked from user	Compute rate, regular pay, overtime pay, gross pay and total pay	Display total gross pay and last name for all users

Input	Process	Output
Arguments: Credit hours and district code	Function Compute tuition	Total tuition
Last name, district code and credit hours from user	Compute tuition from credit hours * district code	Display last name and total tuition for all users