

PROJECT: 1  
DUE DATE: Wednesday October 7, 2019 before class.

**Description:**

Write a program that tells what coins to give out for any amount of change from 1 cent to 99 cents. For example, if the amount is 86 cents, the change would be 3 quarters, 1 dime. and 1 penny.

1. You can assume the input is between 1 and 99.
2. Only print out the coin type that is greater than 1.  
For example, for 86 cents, the “*Nickel: #*” line will not be output.

**Required I/O:**

```
Change by F. Last  
  
Enter the change? #  
  
Quarter: #  
Dime: #  
Nickel: #  
Penny: #
```

**Turn in:**

1. Submit the source code to:

```
cp change.s /user/tvnguyen7/cs2640-00#/BroncoName-change.s
```

# is your section number, 1 or 2. BroncoName is the part preceding @cpp.edu in your email address.

**Notes:**

1. The following information is required in the beginning of every source file.

```
#  
# Name:      Last, First  
# Project:   #  
# Due:      date  
# Course:    cs-2640-0#-f20  
#  
# Description:  
#           A brief description of the project.  
#
```

2. The submission **must** be legibly printed.