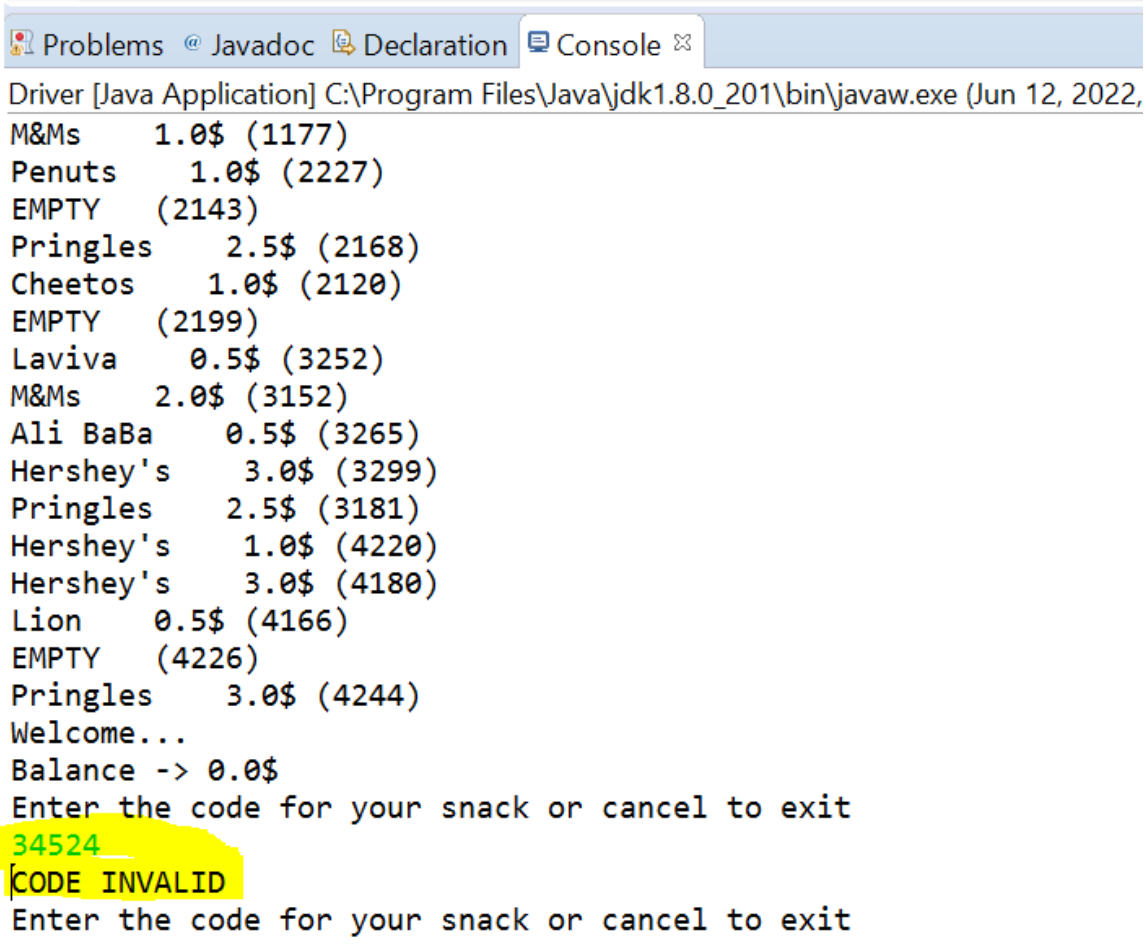
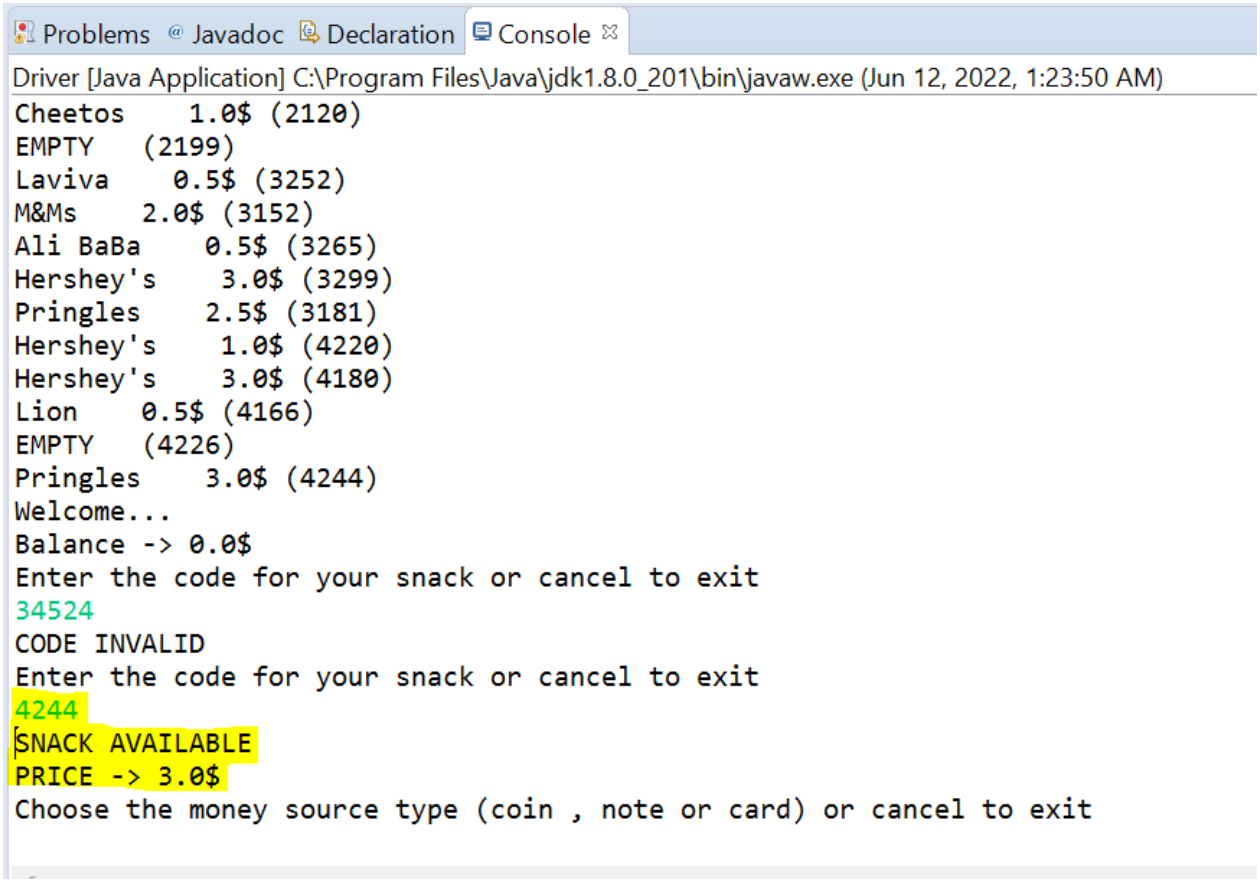
Razan Ghanem / 11-6-2022

Scenarios:

1- The user enter wrong value of code or empty snack

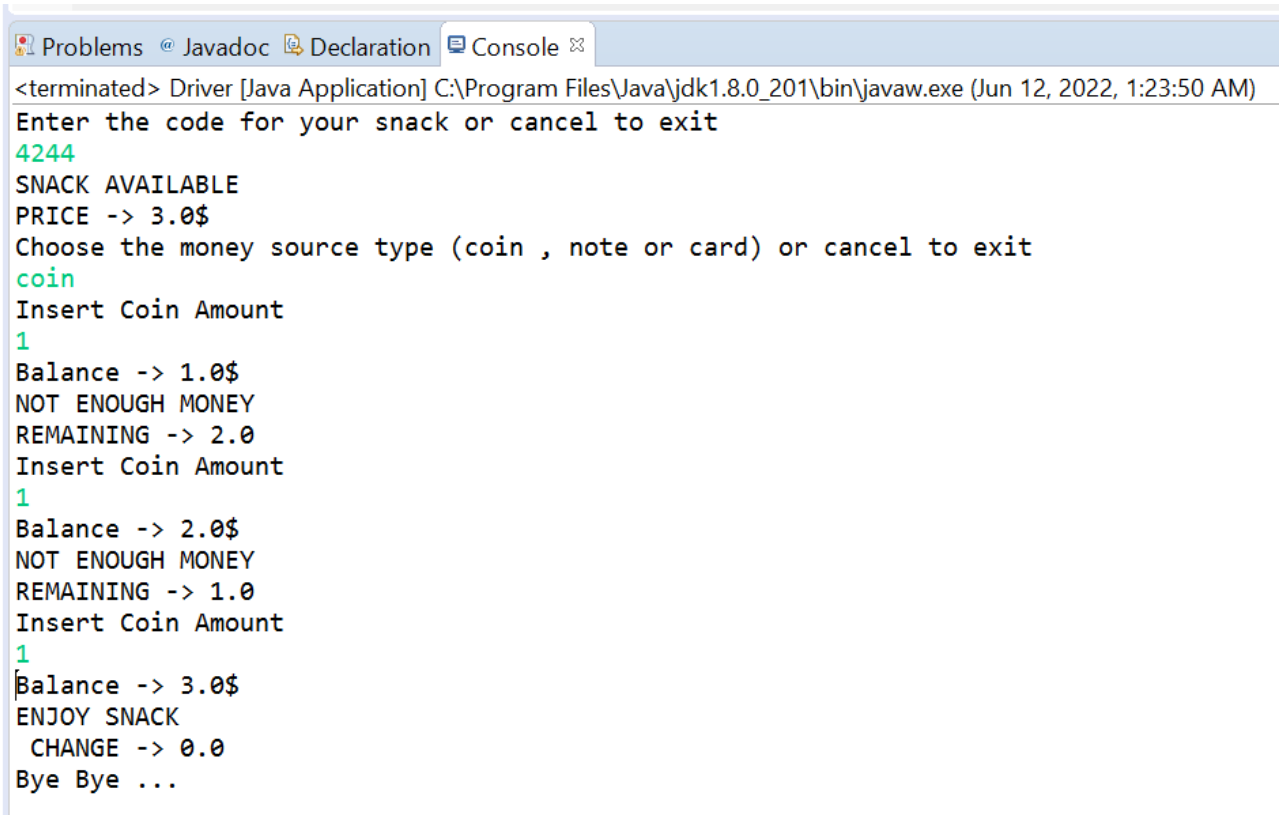


2- The user enter correct value of code and accepted



3- The user enter the way he wants to bill (coin , note or card)

a- Coin



b- Note

Problems Javadoc Declaration Console

```
<terminated> Driver [Java Application] C:\Program Files\Java\jdk1.8.0_201\bin\javaw.exe (Jun 12, 2022, 1:3
EMPTY   (3297)
EMPTY   (3255)
EMPTY   (3265)
Ferrero    0.5$ (4103)
EMPTY   (4219)
Lion    0.25$ (4192)
Snickers    2.0$ (4187)
EMPTY   (4165)
Welcome...
Balance -> 0.0$
Enter the code for your snack or cancel to exit
4187
SNACK AVAILABLE
PRICE -> 2.0$
Choose the money source type (coin , note or card) or cancel to exit
note
Insert Note Amount
50
Balance -> 0.0$
ENJOY SNACK
 CHANGE -> 48.0
Bye Bye ...
```

Card

Problems Javadoc Declaration Console

```
<terminated> Driver [Java Application] C:\Program Files\Java\jdk1.8.0_201\bin\javaw.exe (Jun 12, 2022, 1:
M&Ms    2.5$ (3226)
EMPTY   (4163)
EMPTY   (4120)
EMPTY   (4171)
Pringles    2.5$ (4217)
7 days    2.5$ (4140)
Welcome...
Balance -> 0.0$
Enter the code for your snack or cancel to exit
4140
SNACK AVAILABLE
PRICE -> 2.5$
Choose the money source type (coin , note or card) or cancel to exit
card
Insert Card Number
2341
Insert Card Amount
200
Balance -> 2.5$
ENJOY SNACK
 CHANGE -> 0.0
Bye Bye ...
```