

```
1  #include <iostream>
2  #include "Ex03.h"
3
4  int main() {
5      CurrencyConverter currencyConverter;
6
7      std::cout << "addCurrency(\"EUR\" , 7.44416);" << std::endl;
8      currencyConverter.addCurrency("EUR", 7.44416);
9      currencyConverter.print();
10
11     std::cout << std::endl;
12
13     std::cout << "addCurrency(\"EUR\" , 17.44416);" << std::endl;
14     currencyConverter.addCurrency("EUR", 17.44416);
15     currencyConverter.print();
16
17     std::cout << std::endl;
18
19     std::cout << "addCurrency(\"USD\" , 16.31708);" << std::endl;
20     currencyConverter.addCurrency("USD", 16.31708);
21     currencyConverter.print();
22
23     std::cout << std::endl;
24
25     std::cout << "updateExchangeRate(\"USD\" , 6.31708);" << std::endl;
26     currencyConverter.updateExchangeRate("USD", 6.31708);
27     currencyConverter.print();
28
29     std::cout << '\n' << std::endl;
30
31     double amountDKK = 100;
32     double amountEUR = currencyConverter.convertFromDKK(amountDKK, "EUR");
33
34     std::cout << amountDKK << " DKK = " << amountEUR << " EUR" << std::endl;
35
36     amountDKK = currencyConverter.convertToDKK(amountEUR, "EUR");
37
38     std::cout << amountEUR << " EUR = " << amountDKK << " DKK" << std::endl;
39
40     return 0;
41 }
```