

```
from forex_python.converter import CurrencyRates
```

```
def currency_converter():
```

```
    c = CurrencyRates()
```

```
    print("Available currencies: USD, EUR, GBP, JPY, etc.")
```

```
    from_currency = input("Enter the currency you have: ").upper()
```

```
    to_currency = input("Enter the currency you want to convert to: ").upper()
```

```
    amount = float(input(f"Enter the amount of {from_currency}: "))
```

```
    exchange_rate = c.get_rate(from_currency, to_currency)
```

```
    converted_amount = exchange_rate * amount
```

```
    print(f"{amount} {from_currency} is equal to {converted_amount} {to_currency}")
```

```
if __name__ == "__main__":
```

```
    currency_converter()
```