Currency Converter

Input

```python
from currency_converter import CurrencyConverter

def main():
    print("this is a currency converter project.")
    print("you can use these currency ('INR','USD','EUR','GBP','CAD','CNY','RUB','AUD')")

    amount=float(input("enter thr amount you want convert:"))

    curr_currency=input("enter the currency which you have:")
    want_currency=input("enter the currency you want to have:")

    c=CurrencyConverter()

    converted_amount=c.convert(amount,curr_currency,want_currency)

    print(f"The {amount} {curr_currency} in {want_currency} is :{converted_amount}")

main()
```

Output

```
you can use these currency ('INR','USD','EUR','GBP','CAD','CNY','RUB','AUD')
enter thr amount you want convert:23
enter the currency which you have:CAD
enter the currency you want to have:AUD
The 23.0 CAD in AUD is :26.65733482642777


Process finished with exit code 0
```

Currency Converter

```
you can use these currency ('INR','USD','EUR','GBP','CAD','CNY','RUB','AUD')
enter thr amount you want convert:10
enter the currency which you have:USD
enter the currency you want to have:INR
The 10.0 USD in INR is :823.1557799299403

Process finished with exit code 0
```

Run: Currency Converter

```
you can use these currency ('INR','USD','EUR','GBP','CAD','CNY','RUB','AUD')
enter thr amount you want convert:10
enter the currency which you have:INR
enter the currency you want to have:USD
The 10.0 INR in USD is :0.12148368806753822

Process finished with exit code 0
```

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Currency Converter

```
you can use these currency ('INR','USD','EUR','GBP','CAD','CNY','RUB','AUD')
enter thr amount you want convert:20
enter the currency which you have:EUR
enter the currency you want to have:GBP
The 20.0 EUR in GBP is :17.567999999999998

Process finished with exit code 0
```