

```

#include<iostream>

using namespace std;

int main()
{
    int value;
    while(1)
    {
        cout<<" "<<endl;
        cout<<" Press 1 : Convert Indian Rupees to US Dollars"<<endl;
        cout<<" Press 2 : Convert US Dollars to Indian Rupees"<<endl;
        cout<<" Press 3 : Convert Indian Rupees to PAK Rupees"<<endl;
        cout<<" Press 4 : Convert PAK Rupees to Indian Rupees"<<endl;
        cout<<" Press 5 : Convert Indian Rupees to Euros"<<endl;
        cout<<" Press 6 : Convert Euros to Indian Rupees"<<endl;
        cout<<" Press 7 : Convert Indian Rupees to Canadian Dollar"<<endl;
        cout<<" Press 8 : Convert Canadian Dollar to Indian Rupees"<<endl;
        cout<<" Press 9 : Convert Indian Rupees to British Pound"<<endl;
        cout<<" Press 10: Convert British Pound to Indian Rupees"<<endl;
        cout<<"*"<<endl;
        cout<<"-----"<<endl;
        cin >> value;
        float amount;
        float result;
        switch(value)
        {
            case 1:

                cout<<"Enter Indian Rupees: Rs ";
                cin>>amount;
                result=amount*0.012;
                cout<<amount<<"Indian Rupees = $"<<result<<endl;

```

```
break;
```

case 2:

```
cout<<"Enter US Dollars: $";
```

```
cin>>amount;
```

```
result=amount*83.40;
```

```
cout<<amount<<" US Dollars = Rs "<<result<<endl;
```

```
break;
```

case 3:

```
cout<<"Enter Indian Rupees: Rs ";
```

```
cin>>amount;
```

```
result=amount*3.35;
```

```
cout<<amount<<" Indian Rupees = Rs "<<result<<endl;
```

```
break;
```

case 4:

```
cout<<"Enter PAK Rupees: Rs ";
```

```
cin>>amount;
```

```
result=amount*0.30;
```

```
cout<<amount<<" PAK Rupees = Rs"<<result<<endl;
```

```
break;
```

case 5:

```
cout<<"Enter Indian Rupees: Rs ";
```

```
cin>>amount;
```

```
result=amount*0.011;
```

```
cout<<amount<<" Indian Rupees = "<<result<<" Euros "<<endl;
break;
```

case 6:

```
cout<<"Enter Euros :";
cin>>amount;
result=amount*89.21;
cout<<amount<<" Euros = Rs "<<result<<endl;
break;
```

case 7:

```
cout<<"Enter Indian Rupees : Rs ";
cin>>amount;
result=amount*0.016;
cout<<amount<<" Indian Rupees ="<<result<<" Canadian Dollars"<<endl;
break;
```

case 8:

```
cout<<"Enter Canadian Dollars:";
cin>>amount;
result=amount*60.96;
cout<<amount<<" Canadian Dollars = "<<result<<" Indian Rupees "<<endl;
break;
```

case 9:

```
cout<<"Enter Indian Rupees :";
cin>>amount;
```

```
result=amount*0.0095;  
cout<<amount<<" Indian Rupees = "<<result<<" British Pound "<<endl;  
break;
```

case 10:

```
cout<<"Enter British Pound :";  
cin>>amount;  
result=amount*105.40;  
cout<<amount<<" British Pound = "<<result<<" Indian Rupees "<<endl;  
break;
```

default :

```
cout<<"Invalid Entry"<<endl;  
break;  
}  
}  
}
```