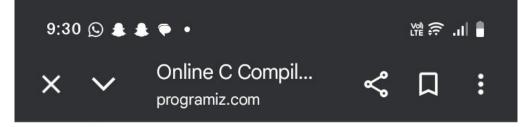




Programiz PRO

```
main.c
             Output
                                       D
                     converted);
                break;
23
24
            case 2:
                converted = amount / 90.0;
25
                printf("INR %.2f = EUR %
26
                     .2f\n", amount,
                     converted);
27
                break:
28
            case 3:
                converted = amount / 104.0
29
                printf("INR %.2f = GBP %
30
                     .2f\n", amount,
                     converted);
                break;
31
32
            case 4:
                converted = amount * 1.78;
33
                printf("INR %.2f = JPY %
34
                     .2f\n", amount,
                     converted);
35
                break;
            case 5:
36
37
                converted = amount / 54.0;
                printf("INR %.2f = AUD %
38
                     .2f\n", amount,
                     converted);
39
                 break;
                                      Run
40
            default:
```





**Programiz PRO** 

```
Output
  main.c
                                        D
29
                 converted = amount / 104.0
                 printf("INR %.2f = GBP %
30
                     .2f\n", amount,
                     converted);
31
                 break;
32
             case 4:
                 converted = amount * 1.78;
33
                 printf("INR %.2f = JPY %
34
                     .2f\n", amount,
                     converted);
35
                 break;
36
             case 5:
37
                 converted = amount / 54.0;
                 printf("INR %.2f = AUD %
38
                     .2f\n", amount,
                     converted);
39
                 break;
             default:
40
                 printf("Invalid choice!\n"
41
                     );
42
        }
43
    }
44
45 - int main() {
        currencyConverter();
46
        return 0;
47
                                      Run
48
    }
```

