

## TASK #01:

```
1 #include <iostream>
2 #include <iomanip>
3 using namespace std;
4
5 int main() {
6
7     cout << left << setw(20) << "Style" << setw(15) << "Price Per Chair\n";
8     cout << left << setw(20) << "American Colonial" << setw(15) << "$85.00\n";
9     cout << left << setw(20) << "Modern" << setw(15) << "$57.50\n";
10    cout << left << setw(20) << "French Classical" << setw(15) << "$127.75\n"
11        ;
12    return 0;
13 }
14
```

/tmp/E1n4ly2rnc.o

Style	Price Per Chair
American Colonial	\$85.00
Modern	\$57.50
French Classical	\$127.75

## TASK #02:

```
1 #include <iostream>
2 #include <iomanip>
3 using namespace std;
4
5 int main() {
6
7     cout << left << setw(20) << "PRICE" << setw(15) << "QUANTITY" << endl;
8     cout << left << setw(20) << "1.95" << setw(15) << "9" << endl;
9     cout << left << setw(20) << "10.89" << setw(15) << "8" << endl;
10
11    return 0;
12 }
13
```

/tmp/E1n4ly2rnc.o

PRICE	QUANTITY
1.95	9
10.89	8

## TASK #03:

```
1 // Online C++ compiler to run C++ program online
2
3 #include <iostream>
4 using namespace std;
5
6
7 int main() {
8     // Write C++ code here
9     cout << "\n";
10    cout << "      _____\n-b    /b^2 - 4ac \n";
11    cout << "      \\/\n";
12    cout << "      _____\n";
13    cout << "      2a\n";
14
15    return 0;
16 }
```

/tmp/8d5f1Mvu4y.o  
.....  
-b /b^2 - 4ac  
 \/  
\_\_\_\_\_  
 2a

THE END