main.cpp

Output

```cpp
1  #include <iostream>
2  using namespace std;
3
4  int main() {
5      for (int i = 1; i <= 5; i++) {
6          for (char ch = 'A'; ch <= 'E'; ch++) {
7              cout << ch << " ";
8          }
9          cout << endl;
10     }
11     return 0;
12 }
13
```

```
A B C D E
A B C D E
A B C D E
A B C D E
A B C D E


=== Code Execution Successful ===
```
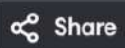
main.cpp

```cpp
#include <iostream>
using namespace std;

int main() {
    int sum = 0;
    int i = 1;
    while (i <= 5) {
        cout << i << endl;
        sum += i;
        i++;
    }
    cout << "sum  " << sum << endl;

    return 0;
}
```

Output

```
1
2
3
4
5
sum  15

=== Code Execution Successful ===
```

```cpp
#include <iostream>
using namespace std;

int main() {
    int sum = 0;
    for (int i = 1; i <= 5; i++) {
        cout << i << endl;
        sum += i;
    }
        cout << "sum  " << sum << endl;

    return 0;
}
```

Output

```
1
2
3
4
5
sum  15

=== Code Execution Successful ===
```

main.cpp

```cpp
1  // Online C++ compiler to run C++ program online
2  #include <iostream>
3  using namespace std;
4  int main() {
5      int i;
6      while(i<5){
7       cout << "qazi abulaala" << endl;
8       i++;
9      }
10     return 0;
11 }
12
```

Output

```
qazi abulaala
qazi abulaala
qazi abulaala
qazi abulaala
qazi abulaala


=== Code Execution Successful ===
```

main.cpp

```cpp
1   // Online C++ compiler to run C++ program online
2   #include <iostream>
3   using namespace std;
4   int main() {
5       int i;
6       for(i = 1; i <= 5; i++)
7           cout << "qazi abulaala" << endl;
8       return 0;
9   }
10
```

Output

```
qazi abulaala
qazi abulaala
qazi abulaala
qazi abulaala
qazi abulaala

=== Code Execution Successful ===
```