

A2 - C++ Max Subsequence Sum

```
i = 0;
while (cin >> seq[i])
    i++;
```

---

timing

```
time_t start, endt;
```

```
⋮
```

```
start = clock();
```

```
⋮
```

```
endt = clock();
```

```
diff = (endt - start) / CLOCKS_PER_SEC * 1000000;
```

```
cout << fixed << setprecision(0);
```