## main.cpp

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```
1 #include <bits/stdc++.h>
 2 using namespace std;
    int findPlatform(int arr[], int dep[], int n)
        int plat needed = 1, result = 1;
        for (int i = 0; i < n; i++) {
            plat needed = 1;
            for (int j = 0; j < n; j++) {
                if (i != j)
                    if (arr[i] >= arr[j] & dep[j] >= arr[i])
11
                        plat needed++;
12
13
14
            result = max(plat needed, result);
        return result;
17
18 int main()
19 - {
        int arr[] = { 900, 940, 950, 1100, 1500, 1800 };
        int dep[] = { 910, 1200, 1120, 1130, 1900, 2000 };
21
22
        int n = sizeof(arr) / sizeof(arr[0]);
23
        cout << findPlatform(arr, dep, n);</pre>
        return 0;
24
25 }
```



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                    if (arr[i] >= arr[j] && dep[j] >= arr[i])
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                        plat_needed++;
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            result = max(plat_needed, result);
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        return result;
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18 int main()
19 - {
       int arr[] = { 900, 940 };
        int dep[] = { 910, 1200 };
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        int n = sizeof(arr) / sizeof(arr[0]);
        cout << findPlatform(arr, dep, n);</pre>
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        return 0;
25 }
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