 Marwadi University	Marwadi University Faculty of Technology Department of Information and Communication Technology	
Sem : 6	Name : Pushti Depani	
Day : 110	Date : 4/2/2023	Enrollment No: 92000133018

CP Club 365 Days Challenge

Programming language – Any language

Problem Statement

<https://www.codechef.com/problems/TABLET>

<https://www.codechef.com/viewsolution/88114976>


<https://github.com/Pushti18/CP-Club-100-onwards->

Your Code:

```
#include <bits/stdc++.h>
using namespace std;

int main()
{
    int t;
    cin >> t;
    while (t--)
    {
        int n, b;
        int a = 0;
        cin >> n >> b;
        int w, h, p;

        for (int i = 0; i < n; i++)
        {
            cin >> w >> h >> p;
```

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```

    if (p <= b && a < w * h)
        a = w * h;
    }
    if (a != 0)
        cout << a << endl;
    else
        cout << "no tablet" << endl;
}
return 0;
}

```

Output (Screen Shot):

Status: ✓ Correct Answer
Submission ID: [88114976](#)

Time:
0.01s

Understanding about problem:

In this problem count how many loops there are and Number of Tables. If the PRICE is within the BUDGET, add the screen size (W*H) to the List. If the list contains ZERO entries, that means that there were no tablets included in the budget.

Note: If you can't understand the problem, feel free to contact us and we'll help you. Please don't copy and paste from anywhere.

ALL THE BEST

Team CP Club