oslab11

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1 My biography and Resume

I'm Kosar Ghaffarian.I'm a student in Sadjad University of Mashhad.I'm studying computer engineering. I started working for an company about 5 month ago. I learning to produce a website by coding in different languages like html,css,js,jquery,php and others.And I like to learn to design a website in a better way.

2 my profile

3 code

```
#include <iostream>

using namespace std;

int pairnumbers(int arr[]);


 int main(int){

   int n,num;

   cout<< "tedad adad ra vared konid";

   cin>>num;


  for (int i=0;i<=n;i++){

     cout<<"adad ra vared  konid"<<endl
```

```
        cin>>num;
    }
        cout<<pairnumbers(arr[])<<endl;
        getch();
}


int pairnumbers(int arr[num]){
    if(arr[num] % 2 != 0)
        return 0;
else if(arr[num] % 2 == 0)
       cout << "resault=" << arr[num];
    return pairnumbers;

}
```

4 my table

Item	Quantity
shoe	42
shoe	37
shoe	38

5 How to write Mathematics

LaTeX is great at typesetting mathematics. Let $X_1, X_2, \ldots, X_n$ be a sequence of independent and identically distributed random variables with $\mathrm{E}[X_i] = \mu$ and $\mathrm{Var}[X_i] = \sigma^2 < \infty$, and let

$$S_n = \frac{X_1 + X_2 + \cdots + X_n}{n} = \frac{1}{n}\sum_{i}^{n} X_i$$

denote their mean. Then as n approaches infinity, the random variables $\sqrt{n}(S_n - \mu)$ converge in distribution to a normal $\mathcal{N}(0, \sigma^2)$.

6 Formula :

$$x^2 - x + 6 = 0$$

$$\sin(a + b) = \sin a \cos b + \cos a \sin b$$