

```
#include <iostream>

using namespace std;

int main()
{
    //cost of 1 notebook

    double notebookprice = 2.25;

    //cost of 1 pen

    double penprice = 0.75;

    //Total number of notebooks required

    int totalNotebooks = 15;

    //Total number of pens required

    int totalPens = 20;

    //Total cost of 15 notebooks

    double Tnotebookprice = notebookprice * totalNotebooks;

    //Total cost of 20 pens

    double Tpenprice = penprice * totalPens;

    //Total cost of all supplies
```

```
double Totalcost = Tnotebookprice + Tpenprice;
```

```
cout<<"TOTAL COST OF SUPPLIES IS :- "<<Totalcost<<endl;
```

```
return 0;
```

```
}
```