

```

#include<iostream>
#include<stdio.h>
#include<conio.h>
#include<math.h>
#include<stdlib.h>
using namespace std;

void proc();
void ram();
void hdd();
void ssd();
void moni();
void exit();

static float P=0,R=0,H=0,SD=0,M=0>Total;
int main()
{
int opr;

do
{
cout << "_____Main Menu_____"
    "\n1 = processor"
    "\n2 = Ram"
    "\n3 = Hdd"
    "\n4 = SSd"
    "\n5 = Monitor"
    "\n6 = Get Price"
    "\n7 = Exit \n"
    "-";

    cin >> opr;

switch (opr)
{
case 1:
proc();
break;
case 2:
ram();
break;
case 3:
hdd();
break;

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case 4:
    ssd();
    break;
case 5:
    moni();
    break;
case 6:
    cout << "processor \t Ram \t HDD \t SSD \t Monitor"
        "\n"<<P<<" \t\t "<<R<<" \t "<<H<<" \t "<<SD<<" \t "<<M;
    Total=(P+R+H+SD+M);
    cout<<"\n\n_____Price is ₹" << Total<<"_____";
    getch();
    break;
case 7:
    exit(0);
    break;

default:
    cout <<"Something is wrong..!!";
    break;
}
cout <<" \n-----\n";
}while(opr != 7);
getch();
}
//---proc-----
void proc()
{
    int opr;
    cout << "Select processor you want"
        "\n1 = i3 5th Gen   6000₹"
        "\n2 = i3 10th Gen  8000₹"
        "\n3 = i5 5th Gen   10000₹"
        "\n4 = i5 10th Gen  12000₹"
        "\n5 = i7 5th Gen   16000₹"
        "\n6 = i9 5th Gen   19000₹\n"
        "-";

    cin >> opr;

    switch(opr)
    {
        case 1:
            P=6000;

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        break;
        case 2:
        P=8000;
        break;
        case 3:
        P=10000;
        break;
        case 4:
        P=12000;
        break;
        case 5:
        P=16000;
        break;
        case 6:
        P=19000;
        break;
        default:
        cout <<"Something is wrong..!!";
        break;
    }

}

```

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//---ram-----
void ram()
{
    int opr;
    cout << "Select Ram you want"
        "\n1 = 4gb    2000    "
        "\n2 = 8gb    2500    "
        "\n3 = 16gb    5000    \n"
        "-";

    cin >> opr;

    switch(opr)
    {
        case 1:
        R=2000;
        break;
        case 2:
        R=2500;
        break;
        case 3:

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R=5000;  
break;
```

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default:  
cout <<"Something is wrong..!!";  
break;  
}
```

```
}
```

```
//---hdd-----
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```
void hdd()  
{  
    int opr;  
    cout << "Select Hdd you want"  
        "\n1 = 500gb"  
        "\n2 = 1Tb"  
        "\n3 = 2Tb\n"  
        "-";
```

```
    cin >> opr;
```

```
switch(opr)
```

```
{  
    case 1:  
        H=1500;  
        break;  
    case 2:  
        H=2500;  
        break;  
    case 3:  
        H=5000;  
        break;
```

```
default:  
    cout <<"Something is wrong..!!";  
    break;  
}
```

```
}
```

```
//---ssd-----
```

```
void ssd()
```

```
{  
    int opr;
```

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cout << "Select SSD you want"
    "\n1 = 120gb"
    "\n2 = 256gb"
    "\n3 = 512gb\n"
    "-";

    cin >> opr;

switch(opr)
{
case 1:
SD=1500;
break;
case 2:
SD=2750;
break;
case 3:
SD=5000;
break;

default:
cout <<"Something is wrong..!!";
break;
}
}
//---Monitor-----
void moni()
{
int opr;
cout << "Select Monitor size you want"
    "\n1 = 12.5\""
    "\n2 = 14\""
    "\n3 = 16\"\n"
    "-";

    cin >> opr;

switch(opr)
{
case 1:
M=1500;
break;
case 2:
M=2000;

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break;
case 3:
M=3000;
break;

default:
cout <<"Something is wrong..!!";
break;
}
}
```