

```
void main(){

var physics = 75;
var chemistry = 83;
var biology = 67;
var mathematics = 94;
var computer = 58;

if (physics>=90){
    print ("Physics==> A+");
}
else if (physics>=80){
    print ("Physics==> A");
}
else if (physics>=70){
    print ("Physics==> B");
}
else if (physics>=60){
    print ("Physics==> C");
}
else if (physics>=40){
    print ("Physics==> D");
}
else {
    print ("Physics==> F");
}
```

```
if (chemistry>=90){  
    print ("Chemistry==> A+");  
}  
else if (chemistry>=80){  
    print ("Chemistry==> A");  
}  
else if (chemistry>=70){  
    print ("Chemistry==> B");  
}  
else if (chemistry>=60){  
    print ("Chemistry==> C");  
}  
else if (chemistry>=40){  
    print ("Chemistry==> D");  
}  
else {  
    print ("Chemistry==> F");  
}
```

```
if ( biology>=90){  
    print ("Biology==> A+");  
}  
else if ( biology>=80){  
    print (" biology==> A");  
}  
else if ( biology>=70){  
    print ("Biology==> B");  
}
```

```
else if ( biology>=60){  
    print ("Biology==> C");  
}  
else if ( biology>=40){  
    print ("Biology==> D");  
}  
else {  
    print ("Biology==> F");  
}
```

```
if (mathmatics>=90){  
    print ("Mathmatics==> A+");  
}  
else if (mathmatics>=80){  
    print ("Mathmatics==> A");  
}  
else if (mathmatics>=70){  
    print ("Mathmatics==> B");  
}  
else if (mathmatics>=60){  
    print ("Mathmatics==> C");  
}  
else if (mathmatics>=40){  
    print ("Mathmatics==> D");  
}  
else {  
    print ("Mathmatics==> F");  
}
```

```
if ( computer>=90){  
    print ("Computer==> A+");  
}  
else if (computer>=80){  
    print ("Computer==> A");  
}  
else if (computer>=70){  
    print ("Computer==> B");  
}  
else if (computer>=60){  
    print ("Computer==> C");  
}  
else if (computer>=40){  
    print ("Computer==> D");  
}  
else {  
    print ("Computer==> F");  
}  
}
```