```cpp
#include <iostream>
int main() {
    int Values[]={1,2,3,5,8,13,21};
    for (int i=0; i<7;i++)
        cout<<...
}
```

```cpp
#include <iostream>
int main() {
    char str1[]={'H','e','l','l','o','\0'};
    int i=0;
    while (str1[i]!='\0')
        cout<<...
}
```

```cpp
void main() {
    int a=10,b=20, s, t, *pa, *pb;
    pa=&a; pb=&b;
    s=*pa+*pb;
    t=*pa**pb;
    cout<<"s="<<...
}
```

```cpp
void main() {
    int val(5);
    ...
}
```

```cpp
#include <iostream>
int dd(int, int);
double dd(double, double);
void main()
{
    cout<...
    int in(int, int);
    int in(int, int, int);
    int in(int, int, int, int);
    void main()
    {
        cout<>...
    }
}
```

```
int ia[10]; float c[3][5][7]
```

```
int *ip1,ip2; char *pc; double *dp; char (*pa)[3];
```

```
void main() { int b[2][3],(*p)[3]; p=b;//p   {0L   for (int i=0;i<2;i++) for (int
j=0;j<3;j++) b[i][j]=i*j; for (i=0;i<2;i++) { for (int j=0;j<3;j++) cout<pf2h
```

int a=3; // int &m(a); int &m=a; m=m+ 5; int *p=&m;

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面向对象程序设计YXXYXXYY

宋体

山东师范大学信息科学与工程学院

刘弘

面向对象程序设计

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