Робота з файлами

Pascal

C++

```
var f1,f2:text;
```

```

```

```
assign(f1,'input.dat');
```

```
reset(f1);
```

```

```

```
read(f1,...);
```

```

```

```
close(f1);
```

```
assign(f2,'output.dat');
```

```
rewite(f2);
```

```
write(f2,...);
```

```
close(f2);
```

```
#include <fstream.h>
```

```
void main()
```

```
{

ifstream inp;inp.open("input.dat");

int a,b,c;

inp>>a>>b;

inp.close();

c=a+b;

ofstream out;out.open("output.sol");
```

```
out<<c;
```

```

```

```
out.close();
```

```
}
```

```
assign(input,'input.dat');
```

```
reset(input);
```

```

```

```
read(...);
```

```

```

```
close(input);
```

```

```

```
assign(output,'output.dat');
```

```
rewite(output);
```

```

```

```
write(...);
```

```
close(output);
```

```
#include <fstream.h>
```

```

```

```
ifstream inp("input.dat");
```

```
ofstream out("output.sol");
```

```

```

```
void main()
```

```
{
```

```
int a,b,c;
```

```
inp>>a>>b;
```

```
c=a+b;
```

```
out<<c;
```

```

```

```
}
```