

906

(085212)

C

C

C

1.

2.C

3.

4.

5.

6.

7.

8.

9.

C

180

150

1.	5%
2.C	10%
3.	10%
4.	10%
5.	10%
6.	20%
7.	15%
8.	10%
9.	10%

150

1. 30 6 5
2. 30 6 5
3. 30 3 10
4. 60 4 15

1. C
2. C

1.C

2.

3.

4.

5.

6.

7.C C

C

1.

2.putchar printf

3.getchar scanf

1.

2.

3.if

4.switch

1.while do-while

2.for

3.break continue

1.

2.

3.

1.

2. .

3.

4.

1.

2.


```

1.#include <stdio.h>

void main() {

int a,b,c,d;

a=10;

b=a++;

c=++a;

d=10*a++;

printf("b   c   d   %d   %d   %d"  b   c   d);

return 0;

}

```

10 12 120

1.

```

#include<stdio.h>

#include<string.h>

#define N80

void main(){

inti, count=0, p=1;

char s[N+1];

printf("                \n");

gets(s);

printf("\n                \n");

```

```
puts(s);

for(i=0;i<strlen(s);i++)

if((s[i]>='a'&& s[i]<='z')||(s[i]>='A'&& s[i]<='Z')){

if(p==1){ //

count++;

p=0;

}

}

else

p=1;

printf("\n      %d      \n",count);

}
```