**1. char \_x\_(int,...);**

**int main(){**

**char (\*p)(int,...)=&\_x\_;**

**for(;(\*p)(0,1,2,3,4);)**

**printf("%d",!+2);**

**return 0;**

**}**

**char \_x\_(int a,...){**

**static i=-1;**

**return i+++a;**

**}**

**2. void abc(int x,...)**

**{**

**int i;**

**int\*ptr=(int\*)...;**

**for(i=0;i<x;i++)**

**printf("%d ",ptr[i]);**

**}**

**void main()**

**{**

**abc(1,10);**

**abc(2,10,20);**

**abc(3,10,20,30);**

**abc(4,10,20,30,40);**

**}**