A B D D(A) A A B C

九．2 6 3 1 3

c=03.100

C=32,c=C

#include <stdio.h>

int main ()

{

printf("sizeof(int):%d\n",sizeof(int));

printf("sizeof(float):%d\n",sizeof(float));

printf("sizeof(char):%d\n",sizeof(char));

printf("sizeof(double):%d\n",sizeof(double));

printf("sizeof(long):%d\n",sizeof(long));

return 0;

}#include <stdio.h>

int main ()

{

char a;

scanf("%c\n",&a);

a=a-32;

printf("%c\n",a);

return 0;

}

#include <stdio.h>

int main ()

{

printf("请输入一个八进制数：");

int num;

scanf("%d",&num);

int y=0,p=1;

for (int i=0;num!=0;i++)

{

y=y+num%10\*p;

num=num/10;

p\*=8;

}

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

return 0;

}