```
{ int a[] = \{10,11,-1,56,67,5,4\};
int *p,*q;
p=a;
printf("%d",p)
printf("%d%d%d",(*p)++,*p++,*++p);
q=p+3;
printf("%d",*q-3);
printf("%d",--p+5);
printf("%d",*p+*q);
}
Q) void main()
  { const int a =-11;'
   int *p=&a;
  *p=10;
printf("%d",p);
}
Q)
void main()
    { char str[]="welcome to class";
      char *ptr =str;
      printf("%c",*ptr);
       printf("%c",*(ptr+++1));
      printf("%c",* ((ptr--+5)-1)+3);
    printf ("%c",*(++ptr+10)-32);
    printf("%c%c%c",*ptr,*++ptr,*--ptr);}
```