```c
#include<stdio.h>
#include<conio.h>
void main()
{
  int a[20],b[20],m,n,i,pos=4,o;
  clrscr();
  printf("Enter the size of first array");
  scanf("%d",&m);
  printf("Enter the size of second array");
  scanf("%d",&n);
  printf("Enter the elements  of first array");
  for(i=0;i<m;i++)
  {
    scanf("%d",&a[i]);
  }
  printf("Enter the elements of second array");
  for(i=0;i<n;i++)
  {
    scanf("%d",&b[i]);
  }
  for(i=m+1;i<m+n;i++)
  {
    a[m+i]=a[i];
  }
  printf("Array After Concat\n");
  for(i=0;i<m+n;i++)
  {
  printf("%d\n",a[i]);
  }
  o=m+n;
  if(pos>=o+1)
  {
     printf("Delete not Possible");
  }
  else
  {
  for(i=pos-1;i=o-1;i++)
  {
   a[i]=a[i+1];
  }
  }
  printf("Array After Delete 4th element\n");
  for(i=0;i<o;i++)
  {
  printf("%d",a[i]);
  }
}
```