Develop a program in C to reverse the elements of an array.

Code-

```
#include <stdio.h>
int reverse(int[],int);
int main()
{
 int n;
 printf("Write the range of array");
 scanf("%d",&n);
 int a[n],i,j;
 printf("Write the elements of the array");
 for(i=0;i<n;i++)
 scanf("%d",&a[i]);
 reverse(a,n);
 return 0;
}

int reverse(int x[],int m)
{
int i,s,r=0;
for(i=0;i<m;i++)
{
 while(x[i]>0)
 {
  s=x[i]%10;
  r=r*10+s;
  x[i]=x[i]/10;
 }
 x[i]=r;
 r=0;
}
printf("Elements after reversing-");
for(i=0;i<m;i++)
printf("%d ",x[i]);
return 0;
}
```

Input-

```
Write the range of array4
Write the elements of the array32
557
432
78
```

Output-

```
Elements after reversing-23 755 234 87
```