```c
#include<stdio.h>
#include<stdlib.h>
int main(){
long int n,sum=0,r;
system("cls");
printf("enter the number=");
scanf("%ld",&n);
while(n>0)
{
r=n%10;
sum=sum*10+r;
n=n/10;
}
n=sum;
while(n>0)
{
r=n%10;
switch(r)
{
case 1:
printf("one ");
break;
case 2:
printf("two ");
break;
case 3:
printf("three ");
break;
case 4:
printf("four ");
break;
case 5:
printf("five ");
break;
case 6:
printf("six ");
break;
case 7:
printf("seven ");
break;
case 8:
printf("eight ");
break;
case 9:
```

```c
45.    printf("nine ");
46.    break;
47.    case 0:
48.    printf("zero ");
49.    break;
50.    default:
51.    printf("tttt");
52.    break;
53.    }
54.    n=n/10;
55.    }
56.    return 0;
57.    }
```