8. Display entered digit in words (switch case)  
  
#include <iostream>

using namespace std;

int main()

{

long int n,sum=0,r;

cout<<"Enter the Number= ";

cin>>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:

cout<<"one ";

break;

case 2:

cout<<"two ";

break;

case 3:

cout<<"three ";

break;

case 4:

cout<<"four ";

break;

case 5:

cout<<"five ";

break;

case 6:

cout<<"six ";

break;

case 7:

cout<<"seven ";

break;

case 8:

cout<<"eight ";

break;

case 9:

cout<<"nine ";

break;

case 0:

cout<<"zero ";

break;

default:

cout<<"tttt ";

break;

}

n=n/10;

}

}