import java.util.Scanner;

import java.util.InputMismatchException;

public class Main

{

public static void main (String[]args)

{

int n, m;

int p;

Scanner sc = new Scanner (System.in);

try{

System.out.println("Enter a number \n");

n = sc.nextInt();

p=n;

String[] a={"one","two","three","four","five","six","seven","eight","nine"};

String[] b={"twenty","thirty","forty","fifty","sixty","seventy","eighty","ninety"};

String[] c={"ten","eleven","twelve","thirteen","fourteen","fifteen","sixteen","seventeen","eighteen","ninteen"};

if(n>9999999)

{

System.out.println("Enter value less than 9999999 ");

System.exit(0);

}

else if(n==0)

{

System.out.println("zeroo ");

System.exit(0);

}

else if(n>0)

{

while(n>0)

{

if(n/1000000>0)

{

m=n/1000000;

if(m==1)

{

System.out.print(" "+c[p/100000%10]+" lakh ");

if(n%100000==0)

{

System.exit(0);

}

n=n%100000;

}

else{

System.out.print(b[m-2]);

}

n=n%1000000;

if((p/100000%10)==0)

{

System.out.print(" lakh ");

}

}

if(n/100000>0)

{

m=n/100000;

System.out.print(" "+a[m-1]+" lakh ");

if(n%100000==0)

{

System.exit(0);

}

n=n%100000;

}

if(n/10000>0)

{

m=n/10000;

if(m==1)

{

System.out.print(" "+c[p/1000%10]+" thousand ");

if(n%1000==0)

{

System.exit(0);

}

n=n%1000;

}

else{

System.out.print(" "+b[m-2]);

}

n=n%10000;

if(p/1000%10==0)

{

System.out.print(" thousand ");

}

}

if(n/1000>0)

{

m=n/1000;

System.out.print(" "+a[m-1]+" thousand ");

if(n%1000==0)

{

System.exit(0);

}

n=n%1000;

}

if(n/100>0)

{

m=n/100;

System.out.print(" "+a[m-1]+" hundred ");

if(n%100==0)

{

System.exit(0);

}

n=n%100;

if(p/10%10==0)

{

System.out.print("");

n=n%10;

System.out.print(" "+a[n-1]);

System.exit(0);

}

}

if(n/10>0)

{

if(n/10==1)

{

m=n%10;

System.out.print(" "+c[m]);

System.exit(0);

}

}

if(n/10>0)

{

m=n/10;

System.out.print(b[m-2]);

if(p%10==0)

{

System.out.print("");

System.exit(0);

}

else

{

n=n%10;

System.out.print(" "+a[n-1]);

System.exit(0);

}

}

else

{

System.out.print(a[n-1]);

System.exit(0);

}

}

}

else

{

System.out.println("Invalid input ");

System.exit(0);

}

}

catch(InputMismatchException exception)

{

System.out.println("This is not an integer ");

}

}

}