Task 6 of week 4/\*6. Given a positive integer denoting n, do the following:

a. If 1&lt;=n&lt;=9, print lowercase English words corresponding to the

numbers e.g. (one for 1, two for 2)

b. If n&gt;9 print greater then 9\*/

#include<stdio.h>

int main()

{

int n;

printf("Enter a number greater than zero .");

scanf("%d",&n);

if(n<=0)

{

printf("invalid data entered");

}

else if(n==1)

{

printf("ONE");

}

else if(n==2)

{

printf("TWO");

}

else if(n==3)

{

printf("THREE");

}

else if(n==4)

{

printf("FOUR");

}

else if(n==5)

{

printf("FIVE");

}

else if(n==6)

{

printf("SIX");

}

else if(n==7)

{

printf("SEVEN");

}

else if(n==8)

{

printf("EIGHT");

}

else if(n==9)

{

printf("NINE");

}

else

printf("greater than nine");

return 0 ;

}

