C PROGRAMMING ASSINGMENT

An EXERCISE :   
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( EKRANDAN GİRİLEN 2 SAYIDAN BÜYÜK OLANI BULUNUZ )   
  
- PLEASE ENTER 2 NUMBER FROM THE SCREEN ?   
  
- PLEASE FIND THE BIGGEST NUMBER VALUE THAT YOU ENTER FROM THE SCREEN ?   
  
  
  
1 ST ASSIGNMENT   
  
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1ST ASSIGNMENT :   
  
  
- PLEASE ENTER 2 NUMBER FROM THE SCREEN   
- PLEASE COMPARE THESE 2 NUMBERS İS BİGGER THEN THE NUMBER : 35  
OR THESE NUMBERS LOWER THEN THE NUMBER 14 ?   
- PLEASE SHOW THE RESULT ON THE SCREEN .    
  
------------------------------------------------------------------------------------  
  
(  
  
EKRANDAN GIRILEN IKI SAYININ 35 SAYISINDAN BUYUK   
  
14 SAYISINDAN KÜÇÜK OLUP OLMADIĞINI KONTROL EDEN   
  
  
VE EKRANDAN GİRİLEN SAYILARI EKRANA YAZDIRAN   
  
C PROGRAMLAMA KODU YAZILIMLARINI BULUNUZ )  
  
------------------------------------------------------------------------------------  
  
A SOLVED EXAMPLE DURING LAB HOURS :   
  
------------------------------------------------------------------------------------  
  
#include <stdio.h>  
  
int main ()   
  
{  
  
  
int a,b;   
  
printf("Please Enter Two Number\n");   
scanf("%d %d",&a,&b);   
  
if (a==9 )  
  
{  
  
printf("The first number is 9\n");   
  
}  
  
if  
  
(b==27)  
  
{  
      
    printf("The second number  is 27\n");   
      
}  
  
else   
  
{  
    printf("The number is not 27 or 9 \n");  
}  
  
return 0;  
      
  
}  
  
  
--------------------------------------------------------------------------------

ANOTHER SOLVED EXAMPLE DURING LAB HOURS :

---------------------------------------------------------------------------------  
  
#include <stdio.h>  
  
int main ()   
  
{  
  
  
int a,b;   
  
printf("Please Enter Two Number\n");   
  
scanf("%d %d",&a,&b);   
  
if (a > b )  
printf("The biggest one is %d",a);  
  
if (b>a)  
printf("The biggest one is %d",b);  
  
if(a==b)  
printf("The number %d is equal to %d",a,b);  
  
  
return 0;  
      
  
}