

25. #include <stdio.h>

```
int main() {  
    float num1, num2, num3, num4;  
  
    float largest;  
  
    // Read four numbers from the user  
    printf("Enter four numbers: ");  
    scanf("%f %f %f %f", &num1, &num2, &num3, &num4);  
  
    // Assume num1 is the largest initially  
    largest = num1;  
  
    // Compare with num2  
    if (num2 > largest) {  
        largest = num2;  
    }  
  
    // Compare with num3  
    if (num3 > largest) {  
        largest = num3;  
    }  
  
    // Compare with num4  
    if (num4 > largest) {  
        largest = num4;  
    }  
  
    // Display the largest number  
    printf("The largest number is %.2f\n", largest);  
}
```

```
return 0;
```

```
}
```

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