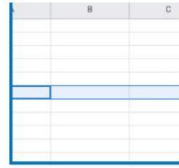


1) Key



2) Float



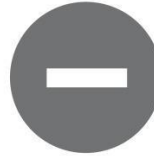
3) Marker



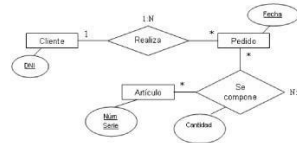
4) Record



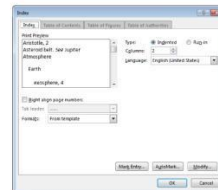
5) Row



6) Index



7) Char



8) Data base



9) Entity

```
public static void main(String[] args) {  
    float first_number, second_number, answer;  
    first_number = 10.5f;  
    second_number = 20.8f;  
    answer = first_number / second_number;  
    System.out.println("Total = " + answer);  
}
```

10) Null

```
1 package com.liveworksheets;  
2 public class Javaworksheet {  
3     public static void main(String args[]) {  
4         //given string  
5         char ch = 'F';  
6  
7         //char to string conversion  
8         String str = String.valueOf(ch);  
9  
10        //displaying the string  
11        System.out.println("String after conversion is: " + str);  
12    }  
13 }
```