



A pig farm in Lincolnshire, England, allows users to log into their website and order scientifically-engineered green pigs, which are adorable pets.

When an order is placed, a function, `orders`, is called. This function prompts the user to enter their name, personal identification group number (pig no) and the id of the pig they want to order. This information is formed into a single STRING and appended to a file, `pigorders.txt`

Here is a sample order string:

Jack Johnson_qwyu6_00134

Note, the name can never be longer than 13 characters and never be left blank.

The system will validate this information.

The function returns TRUE when completed.

Fold Here

```
def orders():  
  
    #f is type FILE  
    #name, pigNo, orderID and fileString are type STRING  
  
    f = open("pigorders.txt", "a")  
  
    name = input("input name, max 13 characters")  
  
    while len(name)>13 or len(name)==0:  
        print("Retype your name - max 13 characters")  
        name = input()  
  
    pigNo = input("Enter pg id:")  
    orderID = input("Enter order id")  
  
    fileString = name + "_" + pigNo + "_" + orderID  
  
    f.write(fileString)  
  
    f.close()  
  
    return True
```

Translate this function into PSEUDOCODE

Note: In pseudocode, use **&** to concatenate strings together.