

Class Problem 14: Sample Solution

```
def fryEggs(numEggs):  
    print("Frying", numEggs, "eggs.")  
  
def toastBread(slices):  
    print("Toasting", slices, "slices of bread.")  
  
def brewCoffee(cups):  
    print("Brewing", cups, "cups of coffee.")  
  
def prepareBreakfast():  
    print("Good morning!")  
    eggs = input("How many eggs to you want with your breakfast?")  
    slices = input("How many slices of bread?")  
    cups = input("Oh, and how many cups of coffee do you want?")  
    print("Thank you. I will start preparing breakfast now.")  
    fryEggs(eggs)  
    toastBread(slices)  
    brewCoffee(cups)  
    print("Done. Enjoy your breakfast!")
```

```
prepareBreakfast()
```