Fill each bubble **completely** and **darkly** using black ink, blue ink or pencil. Do **not** use red, pink, purple, orange or green. Erase any corrections completely.

Last Name:

Computing the

First Name:

Total Solution

Fill in your ID number in the blanks below **and** shade the bubble for each digit.

0	0	0	0	0	0	0	0
●	●	●	●	●	●	●	●
1	1	1	1	1	1	1	1
2	2	2	2	2	2	2	2
3	3	3	3	3	3	3	3
4	4	4	4	4	4	4	4
5	5	5	5	5	5	5	5
6	6	6	6	6	6	6	6
7	7	7	7	7	7	7	7
8	8	8	8	8	8	8	8
9	9	9	9	9	9	9	9

Write the Python statements for your solution (using the dashed vertical lines to guide the placement of any indented statements). Then write down the statement number shown in your exam question booklet for each statement and shade the digit(s) corresponding to each statement number. Blank lines will be ignored, as will any lines where the statement number has **not** been shaded.

Python Statements:

```
import sys

if len(sys.argv)==1 or len(sys.argv) >= 3:
    print("The program must be started...")
    quit()

inf = open(sys.argv[1], "r")

total = 0
line = inf.readline()
while line != ""
    if line != "\n":
        nums = line.split(",")
        for s in nums:
            num = float(s)
            total = total + num
    line = inf.readline()

inf.close()

print("The total is", total)
```

Statement number:

Statement number	0	1	2	3	4	5	6	7	8	9
8									●	
5						●				
24			●		●					
26			●				●			
12		●	●							
27			●					●		
15		●				●				
34				●	●					
7								●		
18		●							●	
2			●							
17		●						●		
28			●						●	
15		●				●				
13		●		●						
25			●			●				