You have 15 minutes to complete this quiz. Please put away your books, notes, and all electronic devices

1. What is the output produced when the following program is executed?

```
def foo2(p, q):
    global n, m
    n = n + 1.5
    m = 1
    return int(p * q - m * n)

# main program
n = 7
m = 5
while n <= 11:
    print(foo2(m, n))
    m = m + 1
    print(m, n)
```

2. Write a function called `computeProduct` that takes a positive integer parameter n and reads n integers from the input and returns their product. You can assume that each of the n integers input by the user appears in a new line. For example, if the user calls `computeProduct(4)` and types

```
3
4
1
2
```

in response, then the function should return 24 (which is $3 \times 4 \times 1 \times 2$).