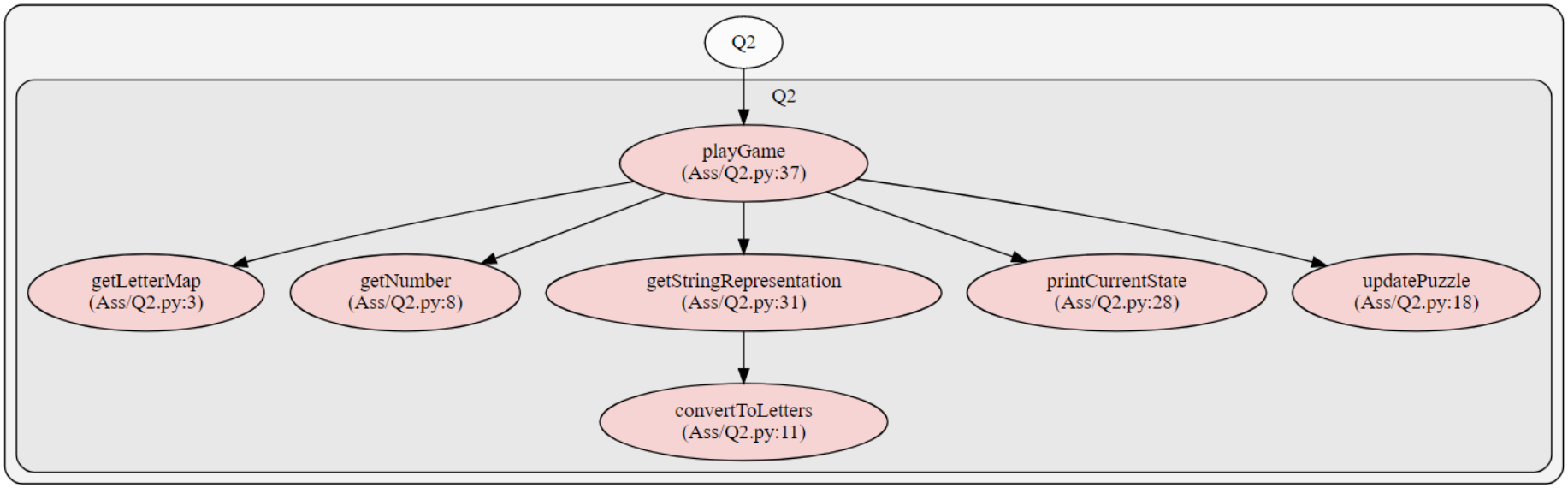
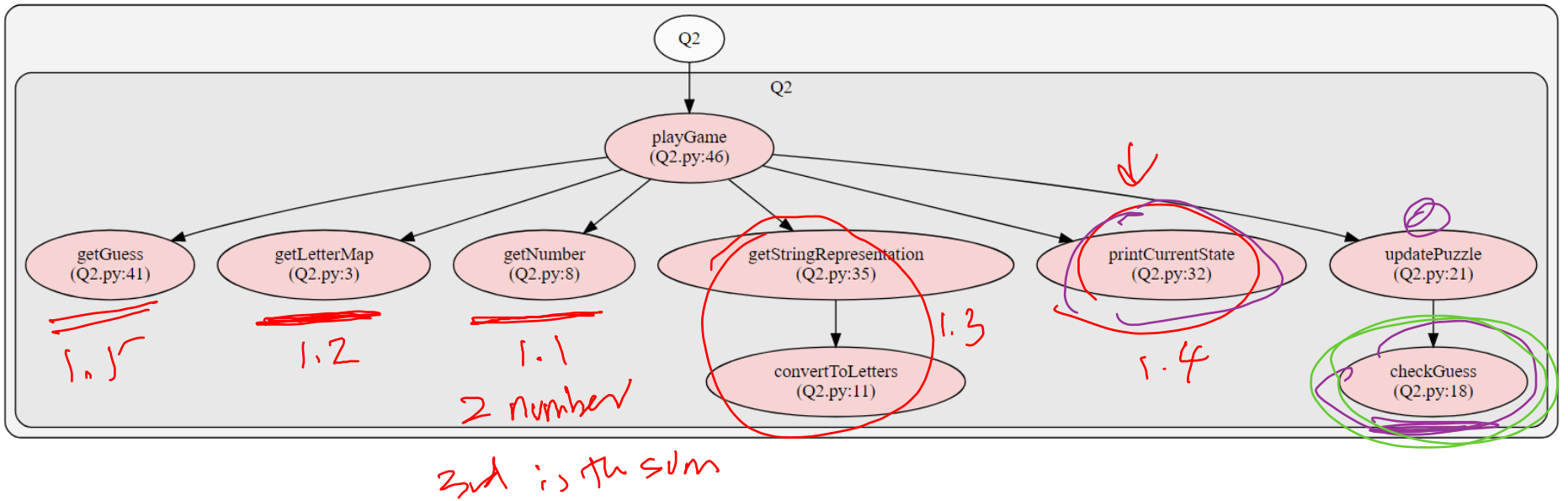
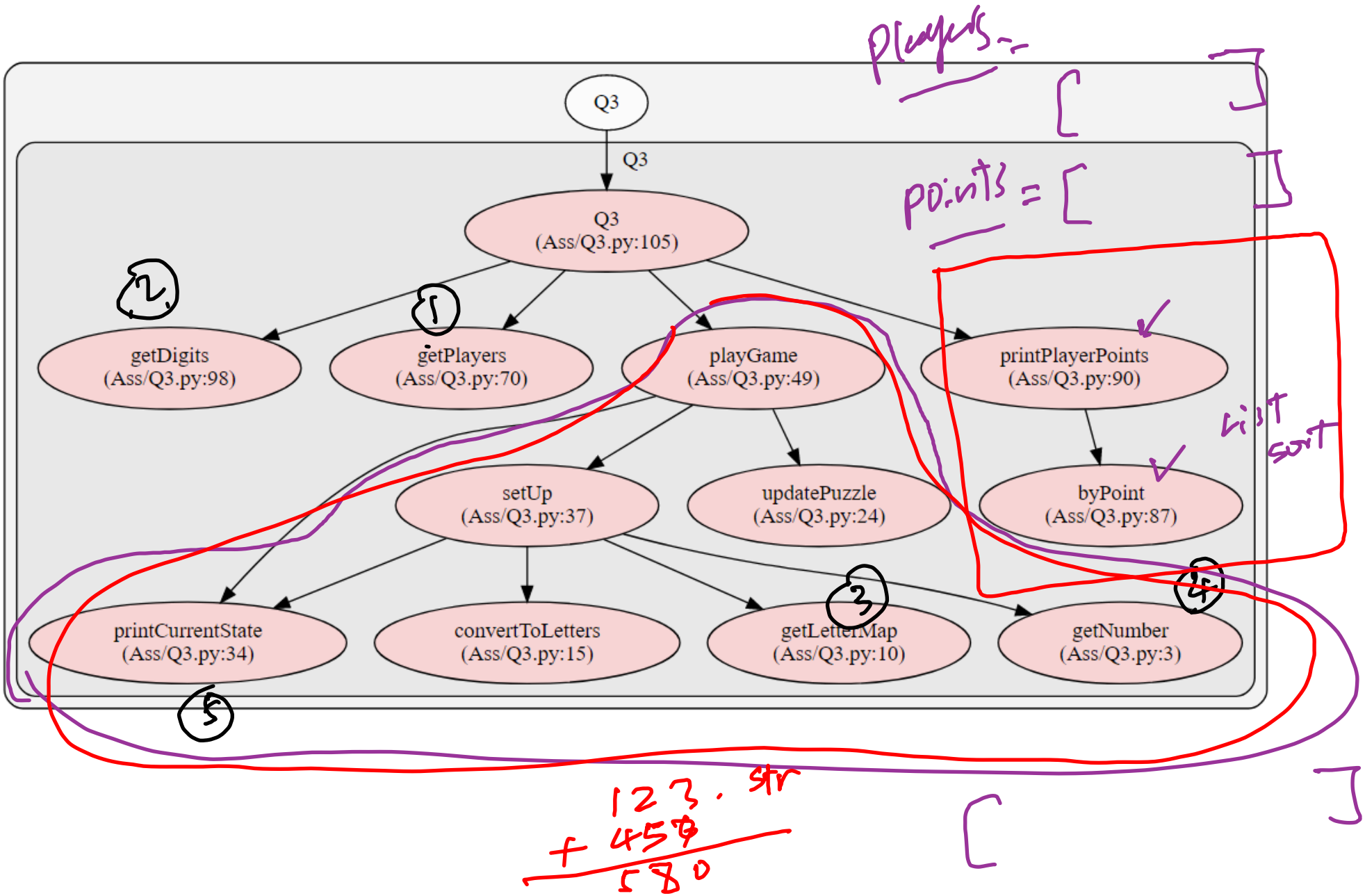

Q2
Q2
playGame
(Ass/Q2.py:37)
getLetterMap
(Ass/Q2.py:3)
getNumber
(Ass/Q2.py:8)
getStringRepresentation
(Ass/Q2.py:31)
printCurrentState
(Ass/Q2.py:28)
updatePuzzle
(Ass/Q2.py:18)
convertToLetters
(Ass/Q2.py:11)


Q2
Q2
playGame
(Q2.py:46)
getGuess
(Q2.py:41)
getLetterMap
(Q2.py:3)
getNumber
(Q2.py:8)
getStringRepresentation
(Q2.py:35)
printCurrentState
(Q2.py:32)
updatePuzzle
(Q2.py:21)
convertToLetters
(Q2.py:11)
checkGuess
(Q2.py:18)
1.5
1.2
1.1
2 number
1.3
1.4
3rd is the sum

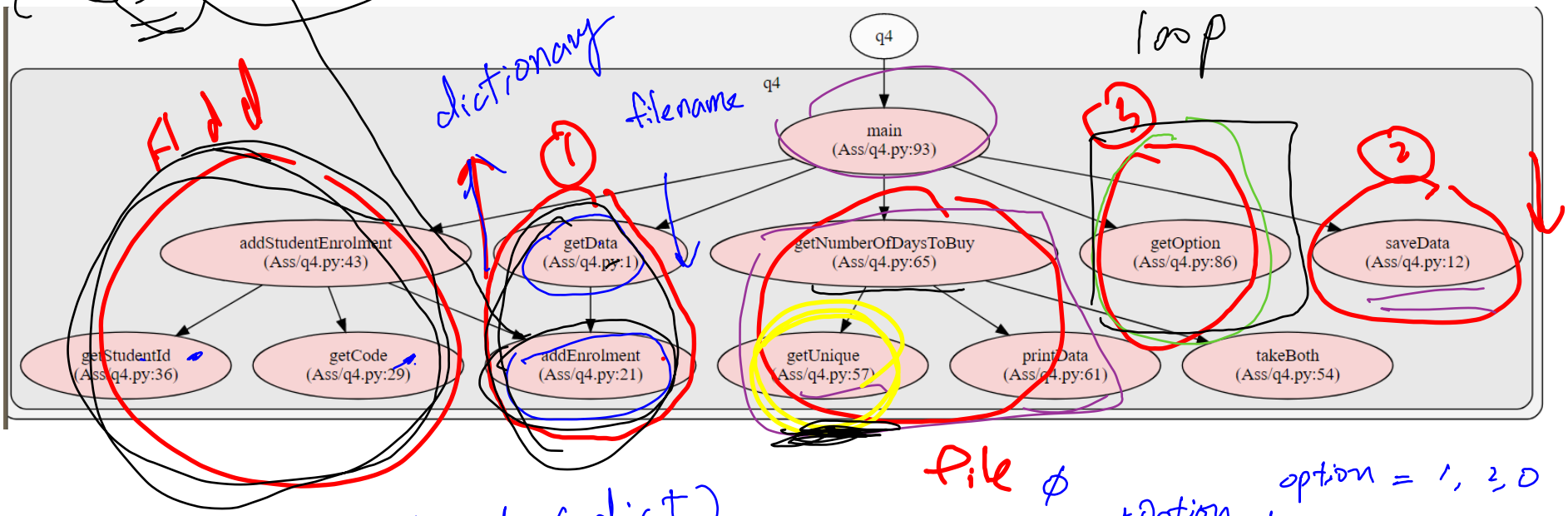
What needs to be done in the checkGuess

checkGuess(letter, number)


Q3
Q3
Q3
(Ass/Q3.py:105)
getDigits
(Ass/Q3.py:98)
getPlayers
(Ass/Q3.py:70)
playGame
(Ass/Q3.py:49)
printPlayerPoints
(Ass/Q3.py:90)
setUp
(Ass/Q3.py:37)
updatePuzzle
(Ass/Q3.py:24)
byPoint
(Ass/Q3.py:87)
printCurrentState
(Ass/Q3.py:34)
convertToLetters
(Ass/Q3.py:15)
getLetterMap
(Ass/Q3.py:10)
getNumber
(Ass/Q3.py:3)
1
2
3
4
5
Players = [ ]
points = [ ]
List sort
123. str
+ 457
580
[ ]

'c': [1, 2, 3] ⟹ 'c': [1, 2, 3, 5]

'c' ← 5



Variables: student enrolment (dict)
student id (int)
course code (string)

∅
↓ getOption ↑

option = 1, 2, 0

addEnrolment (courseCode, id)
put the id in the list
that is the value of
the courseCode

1: call
addStudentEnrolment

2: call
getNumberOfDaysToBuy