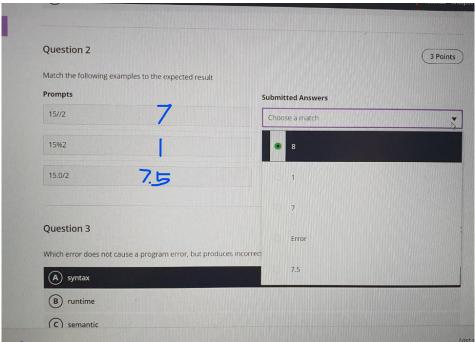
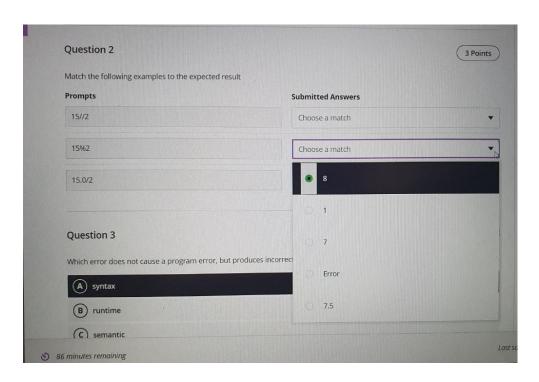
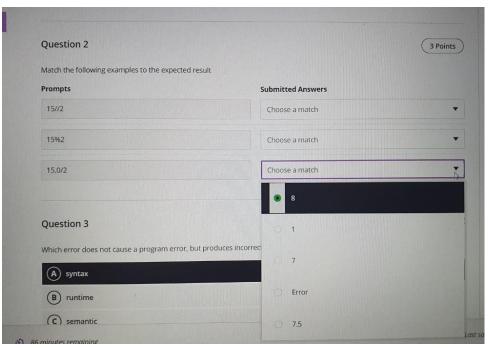
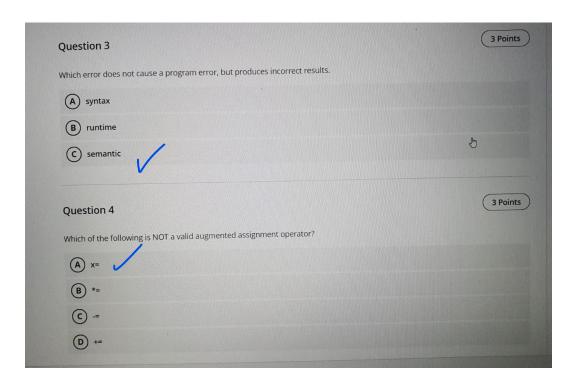
## **SOFTWARE DEVELOPMENT- PP 2 Mock test- 21/7/15**

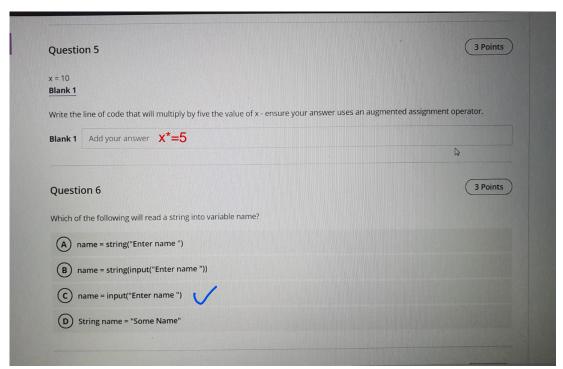


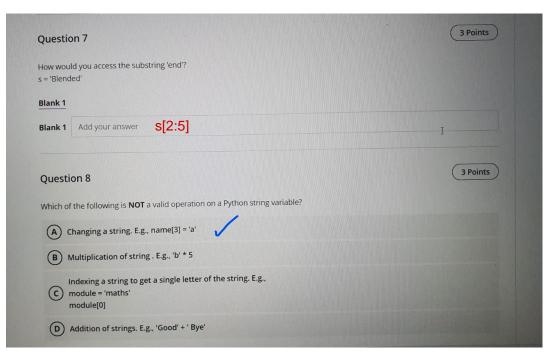


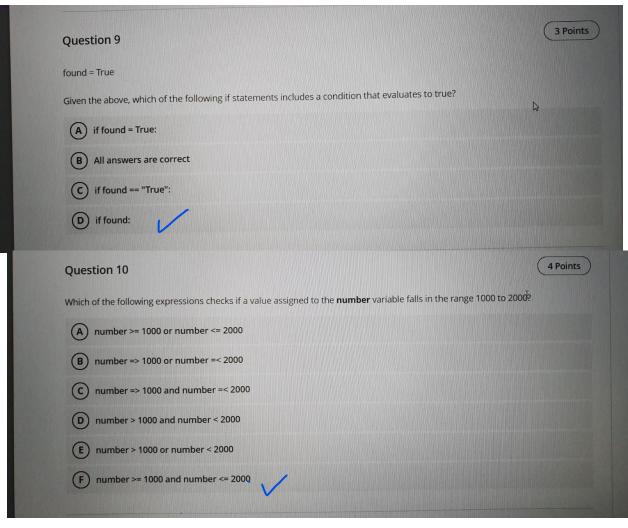


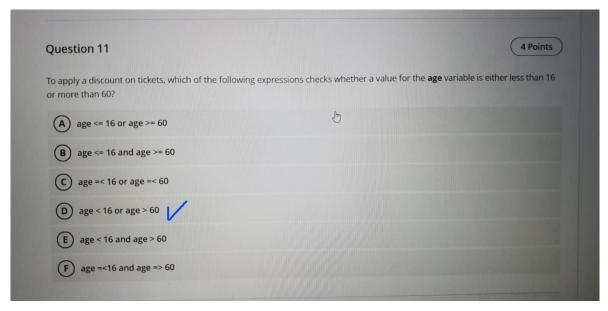


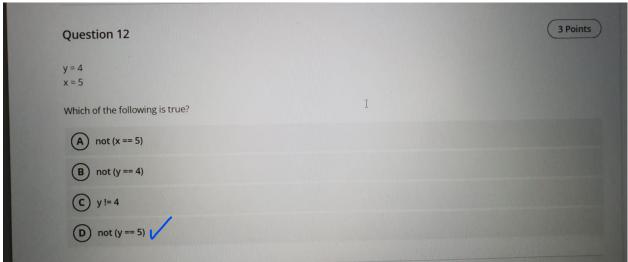


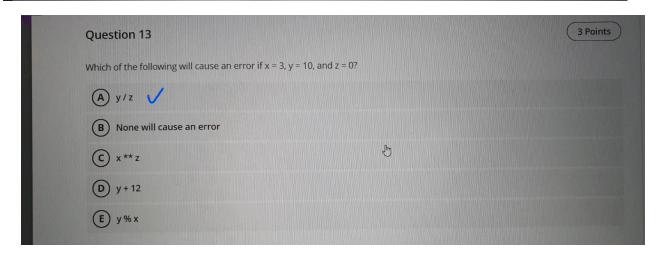


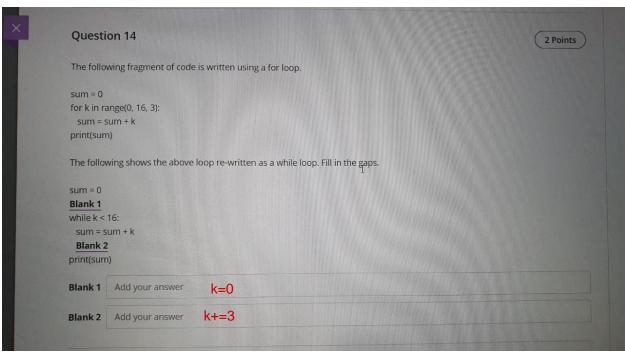


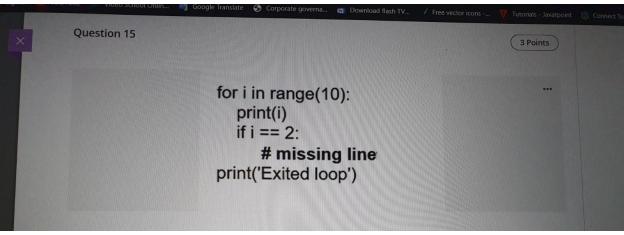


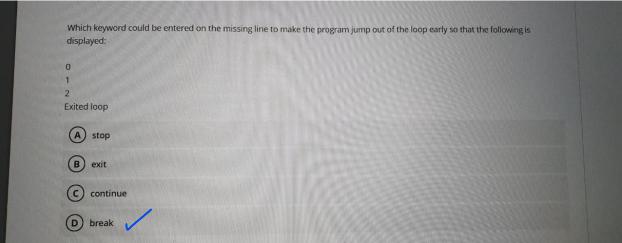








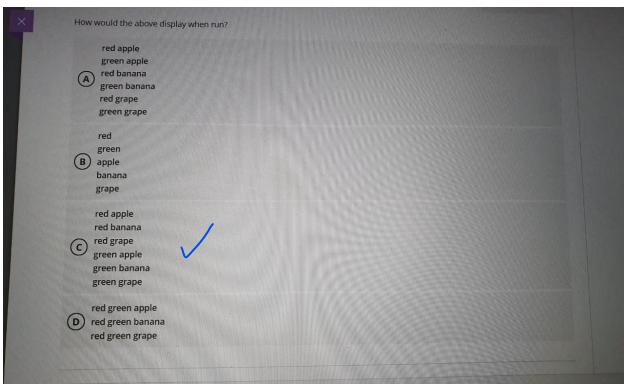


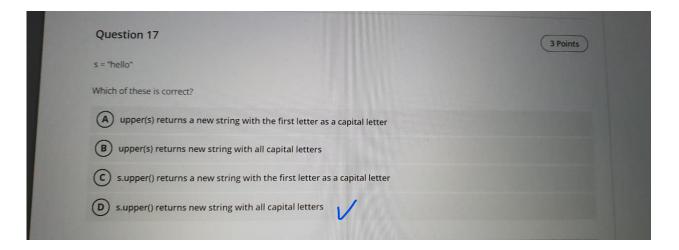


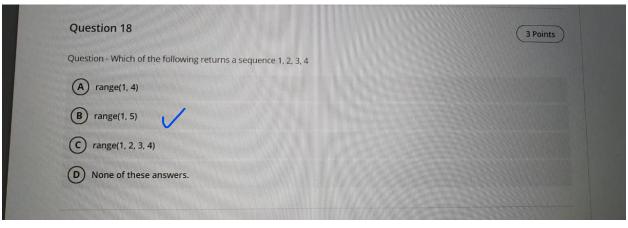
```
Question 16

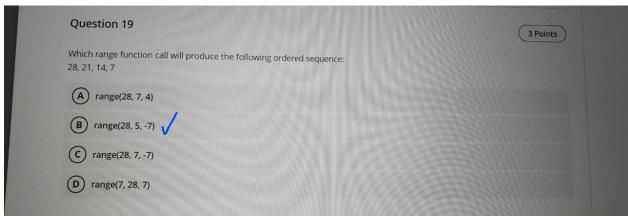
colour = ["red", "green"]
fruits = ["apple", "banana", "grape"]

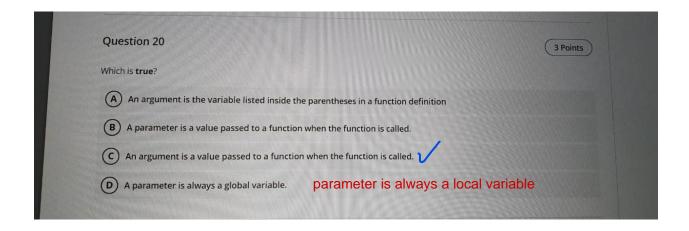
for x in colour:
for y in fruits:
   print(x, y)
```

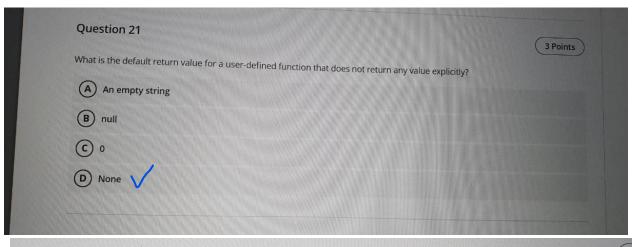










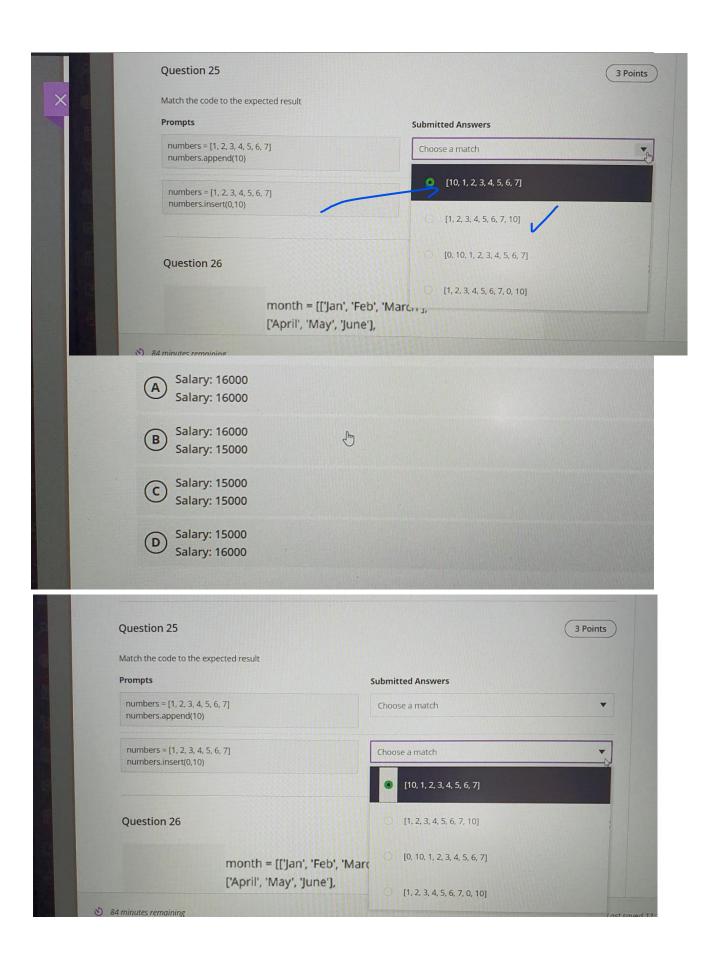


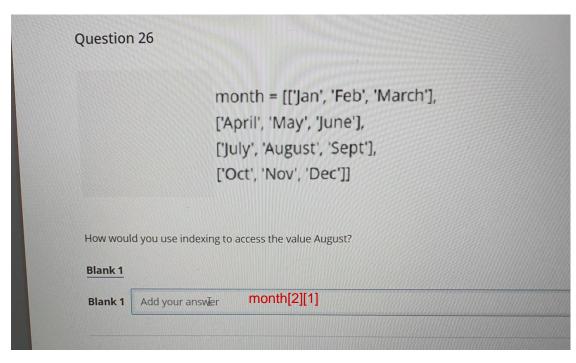
## Question 22 Consider a function named sum. It accepts two integer arguments and returns their sum as an integer. Fill in the blanks. def sum(Blank 1): ans = x + y Blank 2 result = Blank 3(4,5) Blank 1 Add your answer X,y Blank 2 Add your answer return ans Blank 3 Add your answer Sum

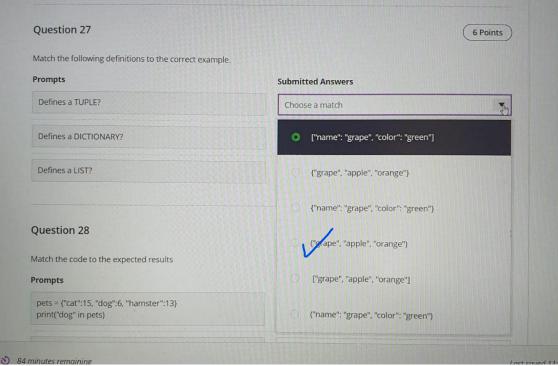
## Question 23

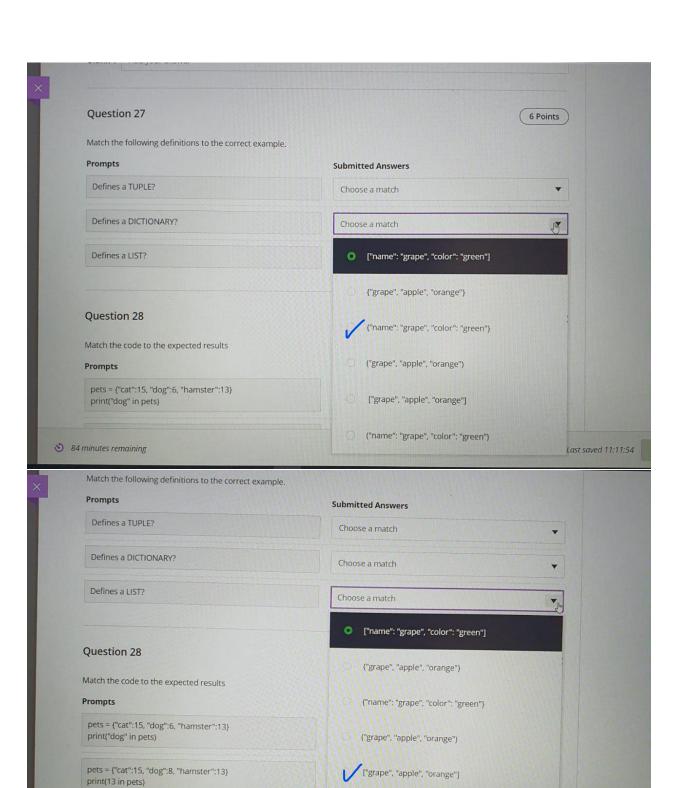
Which of the following function headers is valid?

- (A) All are valid
- B All are invalid
- $\bigcirc$  def calculate(a = 2, b, c = 5):
- D def calculate(a = 2, b):
- E def calculate(a, b = 3, c = 5):









("name": "grape", "color": "green")

pets = {"cat":15, "dog":8, "hamster":13}
print/pets["dog"])

84 minutes remaining

Last saved 11:11:54

