



4. (w03_4_xxxxxxxx.py) **pass_all_subjects [Attachment]** Create a function name `pass_all_subjects` that takes 3 parameters: `math`, `sci`, `eng`. Which are the score of each subject. The function much evaluate and return if the student has passed all subjects, which requires a minimum score of 50 in each subject. Return `True` if the student pass all subject and return `False` if they not pass all subject

Hint: you can create another function to check for pass criteria and use logical operator to combine the conditions

Function Specification:

```
def pass_all_subjects(math,sci,eng):  
    #perform the comparison between each pair of number in parameters  
    #return True if the student pass all subject  
    #return False if they not pass all subject
```

<u>Input</u>	<u>Output</u>
85 72 53	True
54 85 12	False
48 66 35	False
45 35 48	False