Task 3b

1. Which function is responsible for adding scores to the table?

UpdateRecentScore

Task 5

1. What additional module will you need to import into the program?

datetime

1. Identify the four functions that will require changes.

DisplayRecentScores

UpdateRecentScores

class TRecentScore()

1. How do you convert a string in the format DD/MM/YY (e.g. 14/08/93) to a **date** type in Python?

datetime.date.strftime(*variablethatneedsconverting*,"%d/%m/%y")

Additional Task – Variable roles

Fixed value – A variable which is not changed throughout the program

Stepper – A variable which is incremented to go through a systematic

Most recent holder - A variable holding the latest value obtained as input

Most wanted holder – A variable holding the most appropriate value

Gatherer – A variable which holds a value of all individual values

Transformation – A variable which is converted by a mix of values of other variables

Follower – A variable that gets its new value from an old value.

Temporary – A variable which holds a value temporarily

1. Fixed value - NO\_OF\_RECENT\_SCORES = 3

Stepper - Count - Count + 1

Most recent holder - AddScore = input("Do you want to add your score to the high score table?”)

Most wanted holder - print("{0:<15}{1:<15}{2:<15}".format(RecentScores[Count].Name

Gatherer - for Count in range(1, NO\_OF\_RECENT\_SCORES + 1):

print("{0:<15}{1:<15}{2:<15}".format(RecentScores[Count

Transformation