Swinburne University of Technology

2021 Sem 1 Introduction to Programming

Doubtfire Submission

Python Silly Name Program

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```
1   # write code that reads in a user's name from the terminal.  If the name matches
2   # your name or your tutor's name, then print out "<Name> is an awesome name!"
3   # Otherwise call a function called print_silly_name(name) - which you must write -
4   # that prints out "<Name> is a " then print 'silly' (60 times) on one long line
5   # then print ' name.'
6
7   def print_silly_name(name):
8
9       index = 0
10      while (index < 60):
11          print('silly ', end='')
12          index += 1
13      print("name!")
14
15  def main():
16      name = input("What is your name?\n")
17      if (name == "Ted") or (name == "Fred"):
18          print(name + " is an awesome name!")
19      else:
20          print(f"{name} is a")
21          print_silly_name(name) # f allows {name}
22          #print("silly ", end='')  # end='' has no newline char
23
24      return
25
26  main()
```

```
PS D:\COS10009\CODE\LAB11> python 11.2.py
What is your name?
Que
Que is a
silly silly silly silly silly silly silly silly silly silly silly silly silly silly silly silly silly silly silly silly silly silly silly silly silly silly silly silly silly silly silly sil
ly silly silly silly silly silly silly silly silly silly silly silly silly silly silly silly silly silly silly silly silly name!
PS D:\COS10009\CODE\LAB11> python 11.2.py
What is your name?
Fred
Fred is an awesome name!
PS D:\COS10009\CODE\LAB11>
```