1.) Multiple Choice. Observe the code segment below:

```
def getHandFromUser():
    userInputString = input("Enter 1-rock, 2-paper, 3-scissor: ")
```

```
num = [?](userInputString)
```

What goes in the brackets with the question mark?

- A.) strToNum(userInputString)
- B.) int(userInputString)
- C.) makeNumber(userInputString)
- D.) convertStrToInt(userInputString)
- 2.) Which of the following will make a while loop run forever:
 - A.) While True:
 - B.) While "True":
 - C.) While False:
 - D.) While "False":
- 3.) Coding problem. Observe the diagram below and the scenarios:

```
Diagram:
```

```
--- sword

Knight ---
--- arrow (bow and arrows)

--- nunchucks

Ninja ---
--- star (Ninja stars)
```

Scenarios:

```
Scenario 1: Knight = sword , Ninja = nunchucks → winner = Ninja

Scenario 2: Knight = bow and arrows , Ninja = Ninja stars → winner = Knight
```

Write a function that takes in 2 weapon choices and determines the winner. I'll get you started:

def determineWinner(knight, ninja)

```
# write code
```

example calls

determineWinner(knight=Sword, ninja=Nunchucks) # Knight determineWinner(knight=Arrrow, ninja=Stars) # Knight