

Snippet1:

The original code:

```
db = open("output.txt", "a")
a = "Hello"+1
b = "How do you do?"
db.write(a+", "+b+"\n")
```

1. I copied the code and put it in PyCharm.
2. I ran it and found out the error.
3. I changed the integer to a string to fix the mistake.
4. I ran the program again to check if there is any other mistake.

Code after I fixed it:

```
db = open("output.txt", "a")
a = "Hello" + str(1)
b = "How do you do?"
db.write(a+", "+b+"\n")
```

Snippet2:

Original code:

```
def findTotal(a):
for i in a
print(sum(i)*2)
```

1. I copied the code and put it in PyCharm.
2. I ran it and found out the error.
3. Found out that there was more than one error.
4. Fixed the indentation and added the ':'(think its called semicolon)
5. reran the code to check it worked.

Code after I fixed it:

```
def findTotal(a):  
    —>for i in a:  
    —————> print(sum(i)*2)
```