First Error:

```
variable_1 = variable_2
variable_2 = 5
print(variable_2)
```

Error that occured: name variable_2 not defined
Fix:
```
variable_2 = 5
variable_1 = variable_2
print(variable_2)
```

Second Error:
```
print("Please fix this.)
```

error message: EOL while scanning string literal

Fix:
```
print("Please fix this.")
```

Third Error:
```
age = 21
print('You will turn 100 years in ' + (100 - age) + ' years.')
```

Error message: can only concatenate str (not "int") to str

Fix:
```
age = 21
print('You will turn 100 years in ' + str((100 - age)) + ' years.')
```

Fourth Error:
```
savings = 100
debts = 'ten'
account_balance = savings - float(debts)
print('The account balance is:', account_balance, 'dollars.')
```

Error message: could not convert string to float: 'ten'
Fix:

Either:
```
savings = 100
debts = 10
account_balance = savings - float(debts)
print('The account balance is:', account_balance, 'dollars.')
```

Or:
```
savings = 100
debts = "10"
account_balance = savings - float(debts)
print('The account balance is:', account_balance, 'dollars.')
```