ข้อที่1

```
def checkword():
    try:
        fileone = open('myFile.txt','r')
    except:
        return 'Unable to open file myFile.txt'
    else:
        result = fileone.read()
        return f'{result} \nSuccessfully print content in myFile.txt'
    fileone.close()

print(checkword())
```

#### output

## ข้อที่ 2

```
filetwo = open('myFile.txt', 'r')

def numalphbet():
    data = len(filetwo.read())
    return f'Total letters are {data}'

print(numalphbet())
```

### output

# ข้อที่ 3

```
filethree = open('myFile.txt', 'r')

def main():
    data = filethree.read()

    x = data.split()

    return f'Total words are {len(x)}'

print(main())
```

outout

## ข้อที่ 4

```
def temperature(start,end):
    if (start <= end ):
        res = (start*9/5)+32
        filefour.write(f'{start} degrees Celsius is {res:.2f} degrees
Fahrenheit\n')
        temperature(start+1,end)

start = int(input("Enter a beginning Celcius value: "))
end = int(input("Enter an ending Celcius value: "))
filefour = open("multiply.txt", 'w')
temperature(start,end)</pre>
```

### output

```
File Edit View

10 degrees Celsius is 50.00 degrees Fahrenheit
11 degrees Celsius is 51.80 degrees Fahrenheit
12 degrees Celsius is 53.60 degrees Fahrenheit
13 degrees Celsius is 55.40 degrees Fahrenheit
14 degrees Celsius is 57.20 degrees Fahrenheit
15 degrees Celsius is 59.00 degrees Fahrenheit
```