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from contextlib import contextmanager

@contextmanager
def genericFileFunction(filename, method):
    file = open(filename, method)
    yield file
    file.close()

if __name__ == '__main__':
    filename = "exp4.txt"

    with genericFileFunction(filename, 'w') as file:
        file.write("This is the first line .\n")

    with genericFileFunction(filename, 'r') as file:
        content_before_appending = file.read()

    with genericFileFunction(filename, 'a') as file:
        file.write("This is the appended line .\n")

    with genericFileFunction(filename, 'r') as file:
        content_after_appending = file.read()

    print("Content before appending:\n", content_before_appending)
    print("Content after appending:\n", content_after_appending)

```

```

Content before appending:
This is the first line .

```

```

Content after appending:
This is the first line .
This is the appended line .

```