```
file = open("/home/anandu/senti", "r")

positive_words = ['amazing', 'good', 'nice', 'fantastic', 'marvellous']
negative_words = ['bad', 'worst', 'horrible', 'horrifying', 'pity']
incremental_words = ['very', 'too', 'extra']
inverse_words = ['not', 'no']

sent = {}
for i in file:
    name = i.rstrip("\n")
    data = name.split(" ")
    sent[name] = 0
    for j in range(len(data)):
        if data[j] in positive_words:
            sent[name] += 1
        elif data[j] in negative_words:
            sent[name] -= 1
        elif data[j] in incremental_words and data[j + 1] in positive_words:
            sent[name] += .5
        elif data[j] in incremental_words and data[j + 1] in negative_words:
            sent[name] -= .5
        elif data[j] in inverse_words and data[j + 1] in positive_words:
            sent[name] -= 2
        elif data[j] in inverse_words and data[j + 1] in negative_words:
            sent[name] += 2

for i in sent:
    print(i, ":", 'Neutral' if sent[i] == 0 else 'Negative' if sent[i] < 0
else 'Positive')
```

Output