```python
# Import libraries
import numpy as np
from scipy import stats
import pandas as pd


# Read the grade file
data = pd.read_csv('grade.csv')
# Create the dataframe from the data
df = pd.DataFrame(data)

# Create a z_score, this will help us see the outliers in the data
z_scores = stats.zscore(df['Grade'])
# Create a table labelled Z Score
df['Z Score'] = z_scores

# Create the array grades
grades = np.array(df['Grade'])
# Calculate the median
median = np.median(data)
# Calculate the mean
mean = np.mean(data)

# Print out dataframe, mean and median
print(df)
print(f'Mean: {mean}')
print(f'Median: {median}')
```

```
    Grade   Z Score
0      89  0.169058
1      99  0.610080
2      99  0.610080
3      93  0.345467
4      95  0.433671
5      88  0.124956
6      84 -0.051453
7      93  0.345467
8       5 -3.535522
9      86  0.036752
10     89  0.169058
11     91  0.257263
12      1 -3.711931
13     94  0.389569
14     90  0.213160
15     84 -0.051453
16     99  0.610080
17     81 -0.183759
18     93  0.345467
19    100  0.654182
20     94  0.389569
21     83 -0.095555
22     88  0.124956
23     97  0.521875
...
28     82 -0.139657
29     98  0.565978
Mean: 85.16666666666667
Median: 90.5
```