```
In [2]: import pandas as pd
        df=pd.read_csv("Student Mental health.csv")
        print(df.head())

              Timestamp Choose your gender   Age What is your course?  \
        0  8/7/2020 12:02            Female  18.0          Engineering
        1  8/7/2020 12:04              Male  21.0    Islamic education
        2  8/7/2020 12:05              Male  19.0                  BIT
        3  8/7/2020 12:06            Female  22.0                 Laws
        4  8/7/2020 12:13              Male  23.0          Mathemathics

          Your current year of Study What is your CGPA? Marital status  \
        0                     year 1       3.00 - 3.49             No
        1                     year 2       3.00 - 3.49             No
        2                     Year 1       3.00 - 3.49             No
        3                     year 3       3.00 - 3.49            Yes
        4                     year 4       3.00 - 3.49             No

          Do you have Depression? Do you have Anxiety? Do you have Panic attack?  \
        0                     Yes                   No                       Yes
        1                      No                  Yes                        No
        2                     Yes                  Yes                       Yes
        3                     Yes                   No                        No
        4                      No                   No                        No

          Did you seek any specialist for a treatment?
        0                                           No
        1                                           No
        2                                           No
        3                                           No
        4                                           No

In [3]: df.describe()
```

Out[3]:

	Age
count	100.00000
mean	20.53000
std	2.49628
min	18.00000
25%	18.00000
50%	19.00000
75%	23.00000
max	24.00000

```
In [ ]:
```