```
import pandas as pd
a=pd.read_csv('C:\\Users\CSE22004\Desktop\PASSPORT.csv')
a[:10]
a.aggregate({'AGE':['min','max']})
```

```
     AGE
min   17
max  181
```

```
import pandas as pd
a=pd.read_csv('C:\\Users\CSE22004\Desktop\PASSPORT.csv')
a[:20]
```

```
    Unnamed: 0       name  AGE  ROOL NO mobile number          MAIL
ADDRESS  \
0            1    aravind   18     1782    9134775154           ,,,
,,,
1            2    chaithu   17       15   63014795047           ,,,
././.
2            3   baagyesh   18       15      52147911        #NAME?
ETG
3            4      pavan   17       32     544669494  ...@gitam.in
gitam
4            5      subbu   19       33    1157484646   ..@gitam.in
###
5            6     harsha   20       39    878+464987     .@gitam.i
THG
6            7   paarthiv   18       40       6477683     .@gitam.i
EYTG
7            8  sai kiran   17       56   89484987684     .@gitam.i
FGY
8            9     mysoor   18       22       8748464     gitam .in
YGHar
9           10      surya   18        6    478684687/     .@gitam.i
GY
10          11     ssunil   18       51      87894654     .@gitam.i
RG
11          12     pranav   17       22    9879864634     .@gitam.i
AART
12          13   naga sai   18       60       5876431     .@gitam.i
GRG
13          14      kiran   17       54     649879494     .@gitam.i
RTYY
14          15     nithin   19       51    9676987987      .@gitam.
RYGETY
15          16    karthik   18       22      87894646      .@gitam.
RYGETY
16          17      BHANU  171       45     876845313      .@gitam.
EAYRTYE
17          18       RAJU  181       41    6879876843      .@gitam.
```

```
GDATY
18          19     NIKHIL   18       18   23345545545      .@gitam.
YY
19          20   HARSHITH   18       18        545649      .@gitam.
YEY
```

```
   PASCODE   BRANCH
0       **     CS4E
1       **     AIML
2      ***     CORE
3     ****     CSE3
4       **      BSC
5        *    CORE.
6       **      BIO
7       **     CSE3
8     ****     CORE
9        *     AIML
10       *      BSC
11     ***  B.PHARM
12      **     CSE3
13       *     CORE
14      **     CSE3
15      **     CSE3
16      **     CORE
17       *     AIML
18      **     AIML
19     ***     AIML
```

```
import pandas as pd
a=pd.read_csv('C:\\Users\CSE22004\Desktop\PASSPORT.csv')
a[:10]
a.aggregate({'mobile number':['min','max']})
```

```
    mobile number
min    1157484646
max    9879864634
```