In [6]: import pandas as pd
 df=pd.read_csv("E:\\pass.csv")
 print(df.to_string())

S.no NAME AGE GENDER DOB med: 7 HAVING LICENSE(YES/NO)						HAVING PASSPORT(YES/NO)	Unnamed: 6	Unna
		ASON	.1CENS	•	•	NaM	VEC	
0 NaN	1	ASUN	12	MALE	12-08-00	NaN	YES	
NaN	2	DCON	24	YES	06 00 45	N - N	NO	
1	2	BSON	34	FEMALE	06-08-45	NaN	NO	
NaN	_	CCON	25	NO	00 M	NI - NI	VEC	
2	3	CSON	35	MALE	08-Mar	NaN	YES	
NaN		DCON		YES	07 05 04		110	
3	4	DSON	56	FEMALE	07-05-04	NaN	NO	
NaN	_			NO				
4	5	ESON	23	TRANS	13-02-00	NaN	YES	
NaN				YES				
5	6	FSON	58	FEMALE	03-May	NaN	NO	
NaN				NO				
6	7	GSON	23	MALE	07-Jun	NaN	YES	
NaN				YES				
7	8	HSON	67	MALE	23-Feb	NaN	YES	
NaN				NO				
8	9	ISON	11	FEMALE	26-Jan	NaN	NO	
NaN				YES				
9	10	JSON	43	TRANS	25-Feb	NaN	NO	
NaN				YES				
10	11	KSON	55	MALE	27-Jun	NaN	YES	
NaN				NO				
11	12	LSON	77	FEMALE	18-Mar	NaN	NO	
NaN				NO				
12	13	MSON	33	MALE	22-Jan	NaN	YES	
NaN				YES				
13	14	NSON	89	MALE	17-Mar	NaN	YES	
NaN				NO				
14	15	OSON	32	FEMALE	08-Apr	NaN	NO	
NaN				YES	·			
15	16	PSON	57	MALE	22-Jan	NaN	NO	
NaN				NO				
16	17	QSON	34	MALE	24-Feb	NaN	YES	
NaN		450		YES			5	
17	18	RSON	67	FEMALE	22-Jan	NaN	NO	
NaN			3,	NO	5411	Naiv	110	
18	19	SSON	10	MALE	03-Feb	NaN	NO	
NaN	1)	22014	10	YES	05 1 00	IVAIV	140	
19	20	TSON	17	MALE	22-Jan	NaN	YES	
NaN	20	1301	1/	NO	22 Jan	IVAIV	113	
IVAIV				NO				

```
import pandas as pd
df=pd.read_csv("E:\\family1.csv")
print(df.to_string())
df.aggregate({"PH.no":['min','max','average','sum']})
```

	S.no	NAME	AGE	GENDER	PH.no	ADDRESS
0	1	Prasanth	18	Male	12345566	visakhapatnam
1	2	Rohit	10	trans	23456778	hyderabad
2	3	Madhav	18	male	54566y48	stmpt
3	4	shrenik	45	male	45968u	utyr
4	5	jasaon	57	male	63879p0	rtyu
5	6	milind	67	female	76488466	yutr
6	7	hdson	78	female	567978	utyryti
7	8	gson	45	male	35678678	itinrt
8	9	zson	43	female	2356578	yuiot
9	10	hson	23	male	36578456	justr
10	11	gdson	46	female	35476546	rtfegh
11	12	yson	54	male	2435678	egbdfgb
12	13	bson	13	Male	234567	yutah
13	14	fson	12	male	1234567	jutre
14	15	tson	35	female	324567	oster
15	16	kson	32	female	2134456	juter
16	17	juster	53	male	2345678	vngjax
17	18	mson	15	female	3456789	ikarer
18	19	nson	24	male	1324567	lotrte
19	20	ason	32	female	45674797	viriavn

Out[19]:

	PH.no
min	12345566
max	76488466

 $\textbf{sum} \quad 123455662345677854566y4845968u63879p0764884665...$

```
In [20]: import pandas as pd
    df=pd.read_csv("E:\\pass.csv")
    print(df.to_string())
    df.aggregate({"AGE":['min','max','average','sum']})
```

	S.no		AGE	GENDER		HAVING PASSPORT(YES/NO)	Unnamed: 6	Unna
				E(YES/NO	•			
0	1	ASON	12	MALE	12-08-00	NaN	YES	
NaN				YES				
1	2	BSON	34	FEMALE	06-08-45	NaN	NO	
NaN				NO				
2	3	CSON	35	MALE	08-Mar	NaN	YES	
NaN				YES				
3	4	DSON	56	FEMALE	07-05-04	NaN	NO	
NaN				NO				
4	5	ESON	23	TRANS	13-02-00	NaN	YES	
NaN				YES				
5	6	FSON	58	FEMALE	03-May	NaN	NO	
NaN				NO				
6	7	GSON	23	MALE	07-Jun	NaN	YES	
NaN				YES				
7	8	HSON	67	MALE	23-Feb	NaN	YES	
NaN				NO				
8	9	ISON	11	FEMALE	26-Jan	NaN	NO	
NaN				YES				
9	10	JSON	43	TRANS	25-Feb	NaN	NO	
NaN				YES				
10	11	KSON	55	MALE	27-Jun	NaN	YES	
NaN				NO	_, _,		5	
11	12	LSON	77	FEMALE	18-Mar	NaN	NO	
NaN		25011	,,	NO	10 1101	Teal C	110	
12	13	MSON	33	MALE	22-Jan	NaN	YES	
NaN	13	115011	33	YES	22 3411	IVAIV	123	
13	14	NSON	89	MALE	17-Mar	NaN	YES	
NaN	17	NOON	0,5	NO	I/ Hai	IVAIV	123	
14	15	OSON	32	FEMALE	08-Apr	NaN	NO	
NaN	13	OSON	32	YES	98-Api	Ivaiv	NO	
15	16	PSON	E 7	MALE	22 Jan	NaN	NO	
	10	PSON	57		22-Jan	Ivaiv	NO	
NaN	17	OCON	2.4	NO MALE	24 Fab	NaN	VEC	
16	17	QSON	34	MALE	24-Feb	NaN	YES	
NaN	10	DCON	c 7	YES	22 7	NI - NI	NO	
17 NaN	18	RSON	67	FEMALE	22-Jan	NaN	NO	
NaN	4.0	ccov	4.0	NO	02 5 1			
18	19	SSON	10	MALE	03-Feb	NaN	NO	
NaN	2.5	TC01 :	4-	YES			\/	
19	20	TSON	17	MALE	22-Jan	NaN	YES	
NaN				NO				

Out[20]:

	AGE
min	10.00
max	89.00
average	41.65
sum	833.00

In []: