```
In [1]: import pandas as pd
```

```
In [2]: nba = pd.read_csv("nba.csv")
        nba.head()
```

Out[2]:

	Name	Team	Number	Position	Age	Height	Weight	College	Salary
0	Avery Bradley	Boston Celtics	0.0	PG	25.0	6-2	180.0	Texas	7730337.0
1	Jae Crowder	Boston Celtics	99.0	SF	25.0	6-6	235.0	Marquette	6796117.0
2	John Holland	Boston Celtics	30.0	SG	27.0	6-5	205.0	Boston University	NaN
3	R.J. Hunter	Boston Celtics	28.0	SG	22.0	6-5	185.0	Georgia State	1148640.0
4	Jonas Jerebko	Boston Celtics	8.0	PF	29.0	6-10	231.0	NaN	5000000.0

```
In [4]: nba["Salary"].add(500)
        #or
        nba["Salary"]+500
```

```
Out[4]: 0        7730837.0
        1        6796617.0
        2              NaN
        3        1149140.0
        4        5000500.0
        5       12000500.0
        6        1171460.0
        7        2165660.0
        8        1824860.0
        9        3431540.0
        10       2569760.0
        11       6913369.0
        12       3426010.0
        13       1750340.0
        14       2617475.0
        15       3426010.0
        16        845559.0
        17       1500500.0
        18       1335980.0
        19       6300500.0
        20       1600340.0
        21        134715.0
        22       1500500.0
        23      19689500.0
        24       1140740.0
        25        947776.0
        26        981848.0
        27        947776.0
        28        947776.0
        29      11236455.0
                   ...
        428      8043395.0
        429       625593.0
        430       947776.0
        431      6981302.0
        432      2894559.0
        433      6000500.0
        434      5016500.0
        435      3076380.0
        436      4236787.0
        437      2525660.0
        438       525593.0
        439      1416020.0
        440      2855440.0
        441      2638220.0
        442      4775500.0
        443      2658740.0
        444      9463984.0
        445      3778220.0
        446     12000500.0
        447      1176380.0
        448     15410070.0
        449      1348940.0
        450      2050500.0
        451       981848.0
        452      2240300.0
        453      2433833.0
        454       900500.0
        455      2900500.0
        456       947776.0
        457            NaN
        Name: Salary, Length: 458, dtype: float64
```

```
In [7]:  nba["Age"].sub(200)
         nba["Age"]-500
```

```
Out[7]:  0      -475.0
         1      -475.0
         2      -473.0
         3      -478.0
         4      -471.0
         5      -471.0
         6      -479.0
         7      -475.0
         8      -478.0
         9      -478.0
         10     -476.0
         11     -473.0
         12     -473.0
         13     -480.0
         14     -474.0
         15     -473.0
         16     -476.0
         17     -472.0
         18     -479.0
         19     -468.0
         20     -478.0
         21     -474.0
         22     -477.0
         23     -472.0
         24     -479.0
         25     -474.0
         26     -475.0
         27     -474.0
         28     -472.0
         29     -473.0
                  ...
         428    -475.0
         429    -477.0
         430    -476.0
         431    -473.0
         432    -477.0
         433    -472.0
         434    -466.0
         435    -476.0
         436    -475.0
         437    -476.0
         438    -477.0
         439    -474.0
         440    -470.0
         441    -480.0
         442    -472.0
         443    -477.0
         444    -476.0
         445    -480.0
         446    -476.0
         447    -477.0
         448    -474.0
         449    -477.0
         450    -472.0
         451    -474.0
         452    -480.0
         453    -474.0
         454    -476.0
         455    -474.0
         456    -474.0
         457       NaN
         Name: Age, Length: 458, dtype: float64
```

```
In [10]: nba["Weight"].mul(0.2)
         #or
         nba["Weight"]*0.453
```

```
Out[10]: 0        81.540
         1       106.455
         2        92.865
         3        83.805
         4       104.643
         5       108.720
         6       106.455
         7       107.814
         8        86.070
         9        99.660
         10      117.780
         11       83.805
         12       99.660
         13       97.395
         14      114.609
         15       97.848
         16       86.070
         17       90.600
         18       99.660
         19       90.600
         20       94.224
         21       99.207
         22       79.275
         23      124.575
         24       90.600
         25       99.660
         26      107.361
         27      112.344
         28       92.865
         29      100.113
                  ...
         428      97.395
         429      93.318
         430      95.130
         431     108.720
         432      97.395
         433      97.395
         434     120.045
         435     110.985
         436      88.335
         437      90.600
         438      83.805
         439     106.455
         440      78.369
         441     108.720
         442     103.284
         443      86.523
         444      96.942
         445      86.070
         446     120.045
         447     110.985
         448     102.378
         449      93.318
         450     102.378
         451      93.318
         452     106.002
         453      91.959
         454      81.087
         455     115.968
         456     104.643
         457         NaN
         Name: Weight, Length: 458, dtype: float64
```

```
In [11]: nba["Weigt in KG"] = nba["Weight"]*0.453592
```

```
In [13]: nba.head()
```

Out[13]:

	Name	Team	Number	Position	Age	Height	Weight	College	Salary	Weigt in KG
0	Avery Bradley	Boston Celtics	0.0	PG	25.0	6-2	180.0	Texas	7730337.0	81.646560
1	Jae Crowder	Boston Celtics	99.0	SF	25.0	6-6	235.0	Marquette	6796117.0	106.594120
2	John Holland	Boston Celtics	30.0	SG	27.0	6-5	205.0	Boston University	NaN	92.986360
3	R.J. Hunter	Boston Celtics	28.0	SG	22.0	6-5	185.0	Georgia State	1148640.0	83.914520
4	Jonas Jerebko	Boston Celtics	8.0	PF	29.0	6-10	231.0	NaN	5000000.0	104.779752

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