

删除缺失值 cropna()

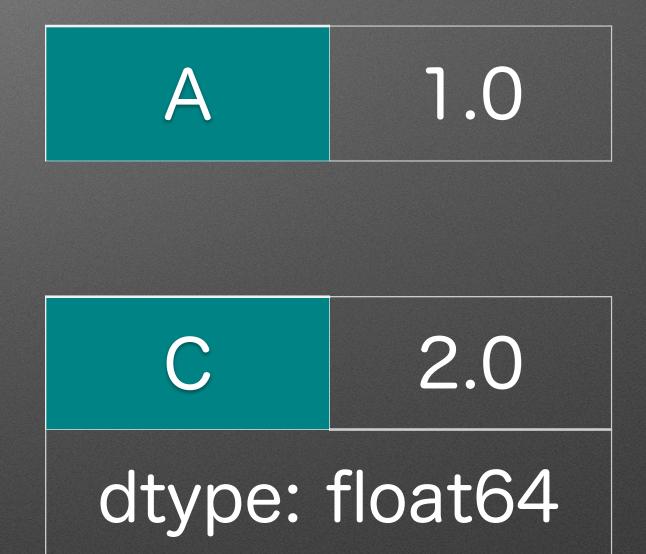
```
Series.dropna(
self,
inplace = False
)
```

A	1.0		
В	NaN	A	1.0
	2.0	C	2.0
dtype: float64		dtype:	float64

```
Series.dropna(
    self,
    inplace = True
)
```

A	1.0	
В	NaN	
C 2.0		
dtype: float64		

```
Series.dropna(
self,
inplace = True
)
```

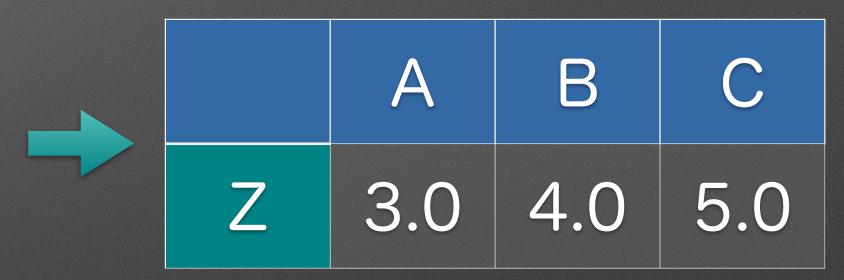


```
Series.dropna(
self,
inplace = True
)
```

A	1.0		
C	2.0		
dtype: float64			

```
DataFrame.dropna(
  self,
  axis = 0,
  how = 'any',
  subset = None,
  inplace = False
```

	A	В	C
X	1.0	NaN	2.0
Y	NaN	NaN	NaN
Z	3.0	4.0	5.0



```
DataFrame.dropna(
  self,
  axis = 0,
  how = 'all',
  subset = None,
  inplace = False
```

	A	В	C
X	1.0	NaN	2.0
Y	NaN	NaN	NaN
Z	3.0	4.0	5.0



```
DataFrame.dropna(
  self,
  axis = 0,
  how = 'any',
  subset = ['A','C'],
  inplace = False
```

	A	В	C
X	1.0	NaN	2.0
Y	NaN	NaN	NaN
Z	3.0	4.0	5.0



```
DataFrame.dropna(
  self,
  axis = 1,
  how = 'all',
  subset = ['X', 'Y'],
  inplace = False
```

	A	В	C
X	1.0	NaN	2.0
Y	NaN	NaN	NaN
Z	3.0	4.0	5.0

	A	C
X	1.0	2.0
Y	NaN	NaN
Z	3.0	5.0