

In [1]:

```
%matplotlib inline
from copy import deepcopy
import numpy as np
import pandas as pd
from matplotlib import pyplot as plt
plt.rcParams['figure.figsize'] = (16, 9)
plt.style.use('ggplot')
```

In [11]:

```
# Importing the dataset
data = pd.read_csv('write_result.csv')
data
```

Out[11]:

	Test
0	0
1	0
2	0
3	0
4	0
...	...
205	0
206	0
207	0
208	0
209	0

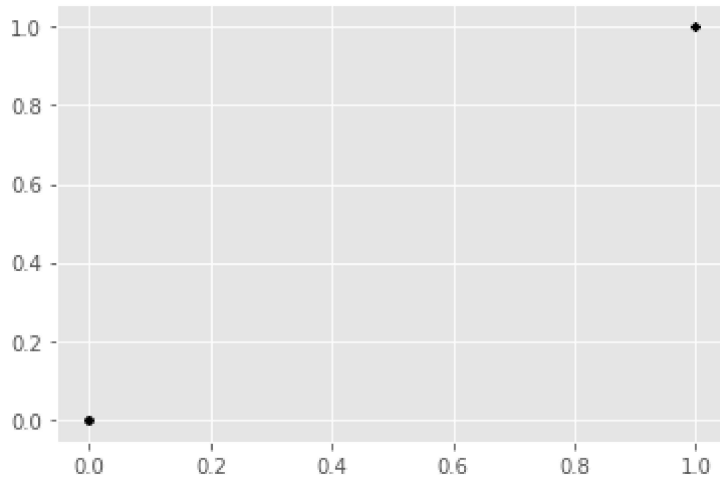
210 rows × 1 columns

In [14]:

```
# Getting the values and plotting it
f1 = data['Test'].values
f2 = data.values
X = np.array(list(zip(f1, f2)))
plt.scatter(f1, f2, c='black', s=7)
```

Out[14]:

<matplotlib.collections.PathCollection at 0x2617a3dad08>



In []: