

test

January 6, 2023

```
[ ]: # abbreviation of pandas:  
import pandas as pd  
import numpy as np  
import matplotlib.pyplot as plt  
import seaborn as sns  
import plotly.express as px  
import scipy.stats as stats  
from sklearn.preprocessing import StandardScaler
```

```
[ ]: x= 5  
x
```

```
[ ]: 5
```

```
[ ]: y= 6*2  
y
```

```
[ ]: 12
```

```
[ ]: z = x+y  
z
```

```
[ ]: 17
```

```
[ ]:
```