First Data:

Data:

```
first_data = df.loc[[random.randint(0, len(df)-1)]]
first_data
```

[47] ✓ 0.0s

	age	job	marital	education	default	housing	loan	contact	month	day_of_week	duration	campaign	pdays	previous	poutcome	y
857	33	self-employed	married	basic.4y	no	no	no	cellular	aug	wed	263.0	7	999	0	nonexistent	no

```
first_data.drop('y', axis=1).to_json('test_sample/first_data.json', orient='records', index=False)
```

[48] ✓ 0.0s

Prediction Result:

Response body

```
{
  "prediction": 0
}
```

Second Data:

Data:

```
second_data = df.loc[[random.randint(0, len(df)-1)]]
second_data
```

[ ]

	age	job	marital	education	default	housing	loan	contact	month	day_of_week	duration	campaign	pdays	previous	poutcome	y
4385	36	entrepreneur	married	university.degree	no	no	no	telephone	may	wed	386.0	3	999	0	nonexistent	no

```
second_data.drop('y', axis=1).to_json('test_sample/first_data.json', orient='records', index=False)
```

[ ]

Prediction Result:

Response body

```
{
  "prediction": 0
}
```

Third Data:

Data:

```
yes_index = list(df[df['y'] == 'yes'].index)
```

[51] ✓ 0.0s

```
third_data = df.loc[[yes_index[random.randint(0, len(yes_index) - 1)]]]
third_data
```

[52] ✓ 0.0s

	age	job	marital	education	default	housing	loan	contact	month	day_of_week	duration	campaign	pdays	previous	poutcome	y
736	33	admin.	single	university.degree	no	yes	no	cellular	may	fri	396.0	5	999	0	nonexistent	yes

```
third_data.drop('y', axis=1).to_json('test_sample/first_data.json', orient='records', index=False)
```

[53] ✓ 0.0s

Prediction Result:

Response body


```
{
  "prediction": 0
}
```