```python
import pandas as pd
df = pd.read_csv("/content/students-1.csv")
df["Grade"] = df["Marks"].apply(lambda x: "A" if x >= 90 else "B")
print(df)
```

	Sno	Full Name	Admission No	Branch	Marks	Grade
0	1	Abbisetty Harshitha	19709	BSC	78	B
1	2	Akumalla Kumari	19760	BSC	85	B
2	3	Alpuri Sri lakshmi	19842	BSC	90	A
3	4	ALUR GURUPRASAD	20215	BCom	66	B
4	5	Amarachinta Akhila	20170	BCom	88	B
5	6	Amreena Muskan	19843	BSC	78	B
6	7	Anumalaguthi Venkata Sai Deepthi	19887	BCA	85	B
7	8	Anumula Chaithanya	20522	BSC	90	A
8	9	Aqsa Shereen	19888	BCA	66	B
9	10	Arwety Sailokesh	19860	BSC	88	B