- Actividad 13

```python
import pandas as pd
df_paises = pd.read_csv("/paises.csv", sep=";", index_col=3)
print(df_paises)
print(df_paises.loc["Colombia"])
df_paises["Equipo Futbol"] = ["Boca Junior", "Once Caldas",..., "Colo Colo"]
print(df_paises)
df_paises_reset = df_paises.reset_index()
print(df_paises_reset)
df_paises_reset.to_csv("Paises#P", sep=";", index=False)
print(df_paises.isna())
print(df_paises.isna().sum())
df_paises["Categoria"] = df_paises["Categoria"].fillna("SN")
print(df_paises)
df_paises["Habit.x_km2"] = df_paises["Habit.x_Km2"].fillna
(df_paises["Habit.x_km2"].mean())
print(df_paises)
```