```
In [1]: import csv
import pandas as pd

# Reading CSV with Python
with open('KIKM_PGRF2.csv', encoding='utf-8') as file:
    reader = csv.reader(file)
    lines = []

for row in reader:
    # Work with read data
    lines.append(row)

print("Lines:")
print(lines)
```

Lines:

```
In [2]: # Reading CSV with pandas

df = pd.read_csv('KIKM_PGRF2.csv', sep=';')

print("DataFrame:")
print(df)
```

DataFrame: С Období/Hodn. Bez hodn. 4 F Ε D В Α () LS 1997/98 8 0 20 0 LS 1998/99 LS 1999/00 5 0 LS 2000/01 4 0 ZS 2002/03 7 0 ZS 2003/04 7 0 6 15 16 ZS 2004/05 11 0 8 16 13 8 16 8 0 ZS 2005/06 ZS 2006/07 14 0 12 23 LS 2007/08 18 0 6 34 31 \cap \cap 1.0 LS 2008/09 19 0 19 18 20 LS 2009/10 18 0 15 23 18 LS 2010/11 15 0 11 19 16 LS 2011/12 16 0 11 13 15 LS 2012/13 22 3 19 28 27 \cap LS 2013/14 42 0 18 27 7 0 ZS 2014/15 \cap \cap \cap LS 2014/15 42 0 20 22 11 LS 2015/16 32 0 LS 2016/17 19 0 3 10 LS 2017/18 18 0 0 0 21 0 0 0 0 0 14 17 11 2.1 LS 2018/19 0 0 LS 2019/20 27 0 2.3 LS 2020/21 22 0 0 0 3 30 10 11