Write a Pandas program to split the following given dataframe into groups based on school code and class

```
PROGRAM:
import pandas as pd
# Assuming the dataframe structure
data = {
  'school': ['S1', 'S2', 'S3', 'S4', 'S5', 'S6'],
  'class': ['s001', 's002', 's003', 's001', 's002', 's004'],
  'name': ['Alberto Franco', 'Gino Mcneill', 'Ryan Parkes', 'Eesha Hinton', 'Gino
Mcneill', 'David Parkes'],
  'age': [12, 35, 13, 14, 13, 11],
  'height': [173, 186, 192, 167, 151, 159],
  'weight': [192, 186, 167, 151, 159, 1],
  'address': ['street1', 'street2', 'street3', 'street1', 'street2', 'street4'],
  'date of Birth': ['15/05/2002', '17/05/2002', '16/02/1999', '25/09/1998',
'11/05/2002', '15/09/1997']
}
df = pd.DataFrame(data)
# Assuming 'date of Birth' needs to be converted to datetime
df['date of Birth'] = pd.to_datetime(df['date of Birth'], format='%d/%m/%Y',
errors='coerce')
```

Group by school code and class

grouped_df = df.groupby(['school', 'class'])

```
# Display the groups

for name, group in grouped_df:

    print(f"\nSchool Code: {name[0]}, Class: {name[1]}")

    print(group)

OUTPUT:
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School Code: S1, Class: s001 chool class name age height weight address date of Birth Sl s001 Alberto Franco 12 173 192 streetl 2002-05-15 school class School Code: S2, Class: s002 school class name age height weight address date of Birth 1 S2 s002 Gino Mcneill 35 186 186 street2 2002-05-17 School Code: S3, Class: s003 school class name age height weight address date of Birth 2 S3 s003 Ryan Parkes 13 192 167 street3 1999-02-16 School Code: S4, Class: s001 school class name age height weight address date of Birth 3 S4 s001 Eesha Hinton 14 167 151 street1 1998-09-25 School Code: S5, Class: s002 school class name age height weight address date of Birth S5 s002 Gino Mcneill 13 151 159 street2 2002-05-11 School Code: S6, Class: s004 school class name age height weight address date of Birth S6 s004 David Parkes 11 159 1 street4 1997-09-15