

```

In [1]: """
Read file into texts and calls.
It's ok if you don't understand how to read files.
"""

import csv
with open('texts.csv', 'r') as f:
    reader = csv.reader(f)
    texts = list(reader)

with open('calls.csv', 'r') as f:
    reader = csv.reader(f)
    calls = list(reader)

"""
TASK 1:
How many different telephone numbers are there in the records?
Print a message:
"There are <count> different telephone numbers in the records."
"""

phoneNumbers = set()

for record in texts:
    phoneNumbers.add(record[0])
    phoneNumbers.add(record[1])

for record in calls:
    phoneNumbers.add(record[0])
    phoneNumbers.add(record[1])

#print(f"There are {len(texts)} telephone numbers in the records.")
#print(f"There are {len(calls)} telephone numbers in the records.")

#print(*phoneNumbers, sep='\n')
print(
    f"There are {len(phoneNumbers)} different telephone numbers in the records.")

```

There are 570 different telephone numbers in the records.