Tools Used

Jupyter Notebook,csv module in python

Methodology

1. Read the data from the given input by splitting it appropriately and add them into a list.
2. From the list questions and answers are identified separately using appropriate split functions.
3. Create a csv file in write mode and add the obtained questions and answers into the csv.

```python
In [112]: import csv

# Open the input file in read mode.

file =  open('input.txt','r',encoding='utf-8')
data = file.read()


lineq = data.split("?\n")
linea = data.split("\nAnswer:")

# Created a csv file

with open('sample.csv','w') as opfile:
        writer = csv.writer(opfile)
        writer.writerow(['Id','Questions','Answers'])


noq = len(lineq)-1
```

```python
# Splitted the question and answers and added it to a list.

for i in range(0,noq):
    q = lineq[i].split(str(i+1))[-1]
  # print(q)

    a = linea[i+1].split("\n"+str(i+2))[0]
    #print(a)

    Data = [i+1,q,a]
    #print(Data)

#Added the data into the csv output file.

    file=open('sample.csv', 'a', newline='')
    writer = csv.writer(file)
    writer.writerow(Data)
file.close()
```