Name : Rodge Ritesh
PRN: -202201070121
E4 Batch

```
f=open("/content/sample_data/Studpack.csv","r")
contents=f.read()
lines=contents.split("\n")
lines.pop()
sid=[]; nm=[]; company=[]; package=[];

for l in lines:
  words=l.split(",")
  print(words)
  sid.append(int(words[0]))
  nm.append(words[1])
  company.append(words[2])
  package.append(int(words[3]))

print("\nstudent IDs",sid)
print("student Names",nm)
print("student company",company)
print("student Package",package)


print("\nMaximum Package:",max(package))

print("\nMinimum package:",min(package))

print("\nAverage Package:",sum(package)/len(package))

print("\nTotal Package:",sum(package))


print("\nStudent name whose Package is
maximum",nm[package.index(max(package))])


print("\nstudent name who is placed",end=",")
for i in range(len(company)):
  if company[i]=="company" or company[i]== "company":
    print(nm[i],end=" ")


print("\nStudent name whose salary is
1100000",nm[package.index(1100000)])


print("\nEmployee name whose salary is
minimum",nm[package.index(min(package))])
```

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E4 Batch

```
print("\nStudent who is place at Google",end=",")
. for i in range(len(company)):
  if company[i]=="Google" or company[i]== "Google":
    print(nm[i],end=" ")

f=0

for i in range(len(package)):
  if package[i]==1000000:
   print("\nStudent who is placed is having package of 1000000",nm[i])
   f=1

if(f==0):
  print("No any Student is present whose package is 600000")
```

OUTPUT: -