PS C:\Users\Tom\Documents\Tom\_Levers\_Public\_Git\_Repository\PVCC\5--Introduction\_To\_Problem\_Solving\_And\_Programming> python Part3.py

Enter between 1 and 5 student records.

Student 1

ID: 1

name: B, A

GPA: 2

should continue (y/n)? y

continuing

Student 2

ID: 2

name: D, C

GPA: 2.5

should continue (y/n)? n

not continuing

ID name GPA

0 1 B, A 2

1 2 D, C 2.5

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should continue (y/n)? y

continuing

Student 2

ID: 2

name: D, C

GPA: 2.5

should continue (y/n)? y

continuing

Student 3

ID: 3

name: F, E

GPA: 3

should continue (y/n)? y

continuing

Student 4

ID: 4

name: H, G

GPA: 3.5

should continue (y/n)? y

continuing

Student 5

ID: 5

name: J, I

GPA: 4

ID name GPA

0 1 B, A 2

1 2 D, C 2.5

2 3 F, E 3

3 4 H, G 3.5

4 5 J, I 4