

=====

PART 01 OUTPUT

=====

A.

BRANCH	COUNT(*)
B	4
C	1
F	1

[Download CSV](#)

3 rows selected.

B.

SNAME
Ramya

[Download CSV](#)

C.

SNAME	BRANCH
Aditya	F
Ramya	C
Sripad	B

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3 rows selected.

D.

BRANCH
B

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E.

BRANCH	COUNT(*)
C	1
B	3
E	3
F	1
A	6
D	4

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6 rows selected.

F.

SNAME	GENDER	BRANCH	NAME	SPECIFICATION	OSALARY
Yashwin	M	B	Google	The top tech giant.	20000
Yashwin	M	B	Netflix	The top OTT platform	20000
Aditya	M	F	Amazon	The top e-commerce enterprise.	200000
Nitish	M	B	Facebook	The top social-networking platform.	50000
Ramya	F	C	Netflix	The top OTT platform	600000
Sripad	M	B	Apple	The top device manufacturer.	400000

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6 rows selected.

G.

SNAME
Sripad
Ramya

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2 rows selected.

=====

PART 02 OUTPUT

=====

i.

NAME	COURSE_NUMBER	SEMESTER	YEAR	SECTION_IDENTIFIER	GRADE
Brown	MATH2410	Fall	7	85	A
Pavlo	MATH2410	Fall	7	85	F
Bieber	MATH2410	Fall	7	85	A
Brown	CS1310	Fall	7	92	A
Pavlo	CS1310	Fall	7	92	F
Brown	CS3320	Spring	8	102	B
Pavlo	CS3320	Spring	8	102	F
Bieber	CS3320	Spring	8	102	A
Smith	MATH2410	Fall	8	112	B
Smith	CS1310	Fall	8	119	C
Brown	CS3380	Fall	8	135	A

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11 rows selected.

ii.

NAME
Bieber

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iii.

COURSE_NUMBER	COUNT(*)
MATH2410	4
CS1310	3
CS3320	3
CS3380	1

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4 rows selected.

iv.

NAME
Smith
Brown
Pavlo

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3 rows selected.

v.

STUDENT_NUMBER	SUM(CREDIT_HOURS)
8	7
2	3
4	7

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3 rows selected.

vi.

NAME
Pavlo

Download CSV

NAME
Brown
Pavlo

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2 rows selected.

vii, viii, ix.

1 row(s) deleted.

no data found

7 row(s) updated.