Timothy Jelinek

SELECT SUBSTRING(CAST(StudentID AS CHAR), 1, 1) AS FirstNumber

FROM Student

UNION

SELECT SUBSTRING(CAST(StudentID AS CHAR), 1, 1) AS FirstNumber

FROM Student\_Course;

SELECT REPLACE(CAST(StudentID AS CHAR), '1', '0') AS ModifiedStudentID

FROM Student

UNION

SELECT REPLACE(CAST(StudentID AS CHAR), '1', '0') AS ModifiedStudentID

FROM Student\_Course;

SELECT \* FROM Student

SELECT CONCAT(SUBSTRING(CAST(StudentID AS CHAR), 1, 1), '-', SUBSTRING(CAST(StudentID AS CHAR), 1, 1)) AS ModifiedStudentID

FROM Student

UNION

SELECT CONCAT(SUBSTRING(CAST(StudentID AS CHAR), 1, 1), '-', SUBSTRING(CAST(StudentID AS CHAR), 1, 1)) AS ModifiedStudentID

FROM Student\_Course;

SELECT FirstNumber, COUNT(\*) AS count

FROM (

SELECT LEFT(StudentId, 1) AS FirstNumber

FROM student

UNION ALL

SELECT LEFT(StudentId, 1) AS FirstNumber

FROM student\_course

) AS subquery

GROUP BY FirstNumber;