347. Katie’s school has a rectangular courtyard whose area can be expressed as 3 x2 − 7x + 2. Which of the following could be the dimensions of the courtyard in terms of x? a. (3x − 1)(x + 2) b. (3x − 1)(x − 2) c. (3x − 2)(x − 1) d. (3x + 2)(x + 1)