345. Harold is tiling a rectangular kitchen ﬂoor with an area that is expressed as x2 + 6x + 5. What could the dimensions of the ﬂoor be in terms of x? a. (x + 1)(x + 5) b. (x − 1)(x − 5) c. (x − 2)(x + 3) d. (x + 2)(x + 3)