



What is the sum of the complex numbers 2 + 3i4 + 8i, where $i = \sqrt{-1}$? A) 17 B) 17; () 6 + 11iD) 8 + 24i $4x^2 - 9 = (px + t)(px - t)$ In the equation above, p and t are constants.

4 $4x^2 - 9 = (px + t)(px - t)$ In the equation above, p and t are constants. Which of the following could be the value of p(2x+3)(2x-3)B) 3 C) 4 D) 9









