

Multiplying Polynomials

* Use Pundit Squares

Multiply Each Polynomial

$$\text{Ex1}) \ x(7x^2 + 4)$$

$$\text{Ex2}) \ 2y(3y^2 - y)$$

$$\text{Ex3}) \ (a + 3)(2a + 1)$$

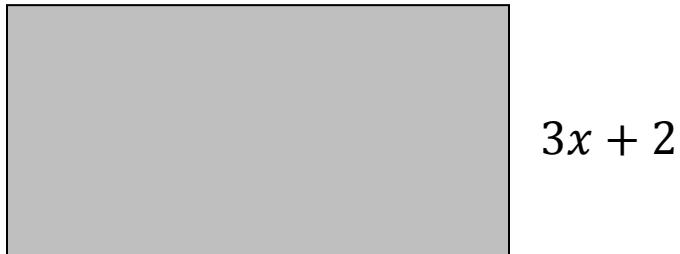
$$\text{Ex4}) \ (4n - 1)(n + 5)$$

$$\text{Ex5}) \ (b^2 + 6b - 7)(3b - 4)$$

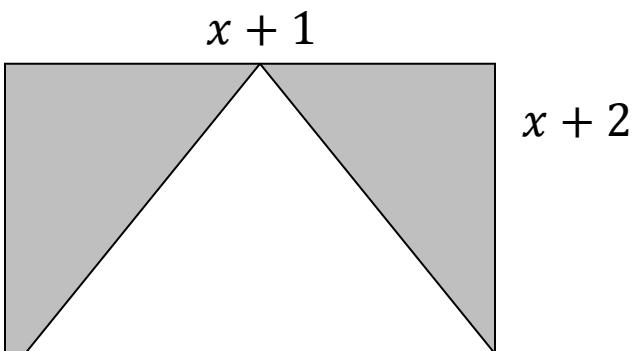
Ex6) $2x(2x + 3) + (x + 1)(x + 2)$

Find the Area of the shaded region

Ex7) $2x + 1$



Ex8)



Ex9)

