

Answer on Question #59526 – Math – Algebra

Question

$$2x^2 - 2x + 3x^2 - 5 - x.$$

Coefficient of x^2 ?

Coefficient of x ?

Constant term?

Solution

$$2x^2 - 2x + 3x^2 - 5 - x = (2x^2 + 3x^2) + (-2x - x) - 5 = 5x^2 - 3x - 5$$

Coefficient of x^2 is 5.

Coefficient of x is -3 .

Constant term is -5 .

Answer: 5; -3; -5.