

$$f(x) = 5x^3 - 6x^5 + 10x - 8$$

a) Write in standard form $-6x^5 + 5x^3 + 10x - 8$

b) Name it by degree. quintic

c) Name it by # of terms. polynomial

d) What is the leading coefficient? -6

e) What is the constant term? -8

Pondering Polynomials Unit 08 Lesson 02 Key

Raffaela Di Napoli



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