

Exponents and Polynomials

5



Introduction

The French mathematician and philosopher, Blaise Pascal, was born in France in 1623. Both a scientist and a mathematician, he is credited for defining the scientific method. In the image below, Pascal carries a barometer to the top of the bell tower at the church of Saint-Jacques-de-la-Boucherie, overlooking Paris, to test a scientific theory.



The triangular array of numbers to the right of the painting is called Pascal's triangle. Pascal's triangle is connected to the work we will do in this chapter when we find increasing powers of binomials.

Chapter Outline

- 5.1 Properties of Exponents
- 5.2 Polynomials, Sums, and Differences
- 5.3 Multiplication of Polynomials
- 5.4 The Greatest Common Factor and Factoring by Grouping
- 5.5 Factoring Trinomials
- 5.6 Special Factoring
- 5.7 Factoring: A General Review
- 5.8 Solving Equations by Factoring

Exponents And Polynomials Xyz Custom Plus

RD Boyd



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