

12.1. Expanding Binomial Theorem

Problem 1 – Expand the binomial by using the value of n that has been defined using a calculator.

1. $(x+2)^5$ or $(2+x)^5$ for $n=5$

2. $(x+1)^5$ or $(1+x)^5$ for $n=5$

3. $(x+1)^5$ or $(1+x)^5$ for $n=5$

4. $(x+1)^5$ or $(1+x)^5$ for $n=5$

Problem 2 – Expand the binomial by using the value of n that has been defined using a calculator.

5. $(x+1)^5$ or $(1+x)^5$ for $n=5$

6. $(x+1)^5$ or $(1+x)^5$ for $n=5$

7. $(x+1)^5$ or $(1+x)^5$ for $n=5$

8. $(x+1)^5$ or $(1+x)^5$ for $n=5$

Problem 3 – Expand the binomial by using the value of n that has been defined using a calculator.

9. $(x+1)^5$ or $(1+x)^5$ for $n=5$

10. $(x+1)^5$ or $(1+x)^5$ for $n=5$

11. $(x+1)^5$ or $(1+x)^5$ for $n=5$

12. $(x+1)^5$ or $(1+x)^5$ for $n=5$

Practice 8 1 Exploring Exponential Models

Prentice-Hall Staff



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