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Polynomials And Polynomial  
Functions Answers

**Chapter 5**

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**Polynomial**

**Functions**

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## [Chapter 5 Polynomials And Polynomial](#)

NCERT Solutions for Class 10  
Maths Chapter 2 -  
Polynomials. ... The  
polynomial  $x^5 - 4x^3 + x^2 + 3x + 1$  can be divided by  
the polynomial  $x^3 - 3x + 1$   
as follows: Since the  
remainder is not equal to 0,  
 $x^3 - 3x + 1$  is not a factor  
of  $x^5 - 4x^3 + x^2 + 3x +$

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1. *Concept insight: A polynomial  $g(x)$  is a factor of another polynomial  $p(x)$  if the remainder obtained on dividing  $p(x)$  by  $g(x)$  is zero ...*

## Chapter 4: Factoring Polynomials

*That is, Chebyshev polynomials of even order have even symmetry and contain only even powers of  $x$ . Chebyshev polynomials of odd order have odd symmetry and contain only odd powers of  $x$ . Roots and extrema. A Chebyshev polynomial of either kind with degree  $n$  has  $n$  different simple roots, called Chebyshev*

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roots, in the interval  $[-1, 1]$ .

## [Irreducible polynomial - Wikipedia](#)

*Section 1-5 : Factoring Polynomials. Of all the topics covered in this chapter factoring polynomials is probably the most important topic. There are many sections in later chapters where the first step will be to factor a polynomial. So, if you can't factor the polynomial then you won't be able to even start the problem let alone finish it.*

## [5.2 Power Functions and](#)

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[Polynomial Functions -  
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*Subtracting Polynomials. In subtraction, let me show you the underlining method.*

*$(3x^2 - 2x + 5) - (2x^2 - 6x + 7)$  . First, I am going to distribute the  $-1$  into the second expression.*

.