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MATH1131 Linear Algebra: Chapter 1 Problem 1

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SAT Test 3: Quadratic equations - question #3-14 **MATH1131 exam revision calculus 2020††** Mathematical induction (HSC Study Guide 2016) Quadratic Functions part 1 - AS Maths Exam Questions by Topic (new spec ONLY!) (AS Chapter 3) The definition of limit at infinity (Ch2 Pr6) UNSW Science—Bachelor of Science (Advanced Mathematics) SAT Test 3: *quadratic equations - question #3-10* Solving Ax=b | MIT 18.06SC Linear Algebra, Fall 2011 *Solving quadratic equations | Harder example | Math | SAT | Khan Academy* Riemann Integration (Ch8 Pr1) *welcome to MATH1131 - 2017s2* MATH1131 Linear Algebra: Chapter 3 Problem 37 a *MATH1131 Linear Algebra: Chapter 1 Problem 27 Learn Mathematics from START to FINISH MATH1131 Linear Algebra: Chapter 1 Problem 41 #*

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Solution: The answer is  $x^2 + 12x + 52$ . By the complex conjugate root theorem, if  $6 + 4i$  is a root then  $6 - 4i$  is also a root. Therefore  $(x - (6 + 4i))$  and  $(x - (6 - 4i))$  are factors of  $p(x)$ .

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