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Answer: Question 27. Given that  $x - \sqrt{5}$  is factor of the polynomial  $x^3 - 3\sqrt{5}x^2 - 5x + 15\sqrt{5}$ , find, all the zeroes of the polynomial.

Answer: Question 28. If the polynomial  $x^4 - 6x^3 + 16x^2 - 25x + 10$  is divided by  $(x^2 - 2x + k)$  the remainder comes out to be  $x + a$ , find  $k$  and  $a$ . Answer: Question 29.

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**Answered: 14) When considering virulence factors,... | bartleby**

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Factorisation Exercise 14.2. Question 1: Factorise the following expressions. (i)  $a^2 + 8a + 16$  Answer: This equation can be factorised by using the identity:  $(a + b)^2 = a^2 + 2ab + b^2$

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Factors  $\text{`} = (a + 4)^2 = (a + 4)(a + 4)\text{'}$  (ii)  $\text{`} p^2 - 10 p + 25\text{'}$

### **class eight factorisation exercise 14.2 solution**

Answer: Yes, the Important Questions for CBSE Class 8 Maths Chapter 9- Algebraic Expressions and Identities are very helpful for the exam preparation. Every sum is solved and explained in a step by step manner to facilitate an easy learning experience for all students.

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Question 1. Describe methods of soil conservation. Answer. Some common methods of soil conservation are mentioned below: Mulching.

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1 Mark Questions Question 1. When we produce goods by exploiting the natural resources, in which category of economic sector such activities come? Answer : When goods are produced by exploiting the natural resources, it is an activity of the primary sector. Question 2. Who has the ownership of the assets in the public sector? Answer : The ownership of the assets in the public sector is with ...

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The first two terms,  $12y^2$  and  $-18y$  both divide by  $6y$ , so 'take out' this factor of  $6y$ .  $6y(2y - 3) - 2y + 3$  [we can do this because  $6y(2y - 3)$  is the same as  $12y^2 - 18y$ ] Now, make the last two expressions look like the expression in the bracket:  $6y(2y - 3) - 1(2y - 3)$  The answer is  $(2y - 3)(6y - 1)$  Example. Factorise  $x^2 + 2x - 8$



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### **Factorising - Mathematics GCSE Revision**

MCQ Questions for Class 8 Maths with Answers: Central Board of Secondary Education (CBSE) has declared a major change in the Class 8 exam pattern from 2020. Practicing & preparing each and every chapter covered in the CBSE Class 8 Maths Syllabus is a necessary task to attempt the MCQs Section easily with full confidence in the board exam paper.

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### **Class 8 Civics Chapter 5 Extra Questions and Answers Judiciary**

Chapter 8 Remainder and Factor Theorem Question and Answers Class 10 Mathematics 08 Dec, 2020 0 Comments. ICSE Solutions for Chapter 8 Remainder and Factor Theorem Class 10 Mathematics. Question 1: Show that  $(x - 1)$  is a factor of  $x^3 - 7x^2 + 14x - 8$ . Hence, completely factorize the given expression.

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