



บทสรุปอุตสาหกรรมอาหารทะเลและเยื่อแกงไทย^๑ (ไตรมาส 1/2563)

different methods of solving quadratic equations						
method	equation	use factorisation		use completing the square		use quadratic formula
		quadratic formula	factorising	quadratic formula	completing the square	
1) factorise	$x^2 - 5x + 6 = 0$	$x = 2$	$x = 3$	$x = 2$	$x = 3$	$x = 2$
2) complete the square	$x^2 - 6x + 5 = 0$	$x = 1$	$x = 5$	$x = 1$	$x = 5$	$x = 1$
3) quadratic formula	$x^2 - 4x - 12 = 0$	$x = -2$	$x = 6$	$x = -2$	$x = 6$	$x = -2$
4) quadratic formula	$x^2 - 2x - 8 = 0$	$x = -2$	$x = 4$	$x = -2$	$x = 4$	$x = -2$
5) quadratic formula	$x^2 - 4x - 1 = 0$	$x = 2 + \sqrt{5}$	$x = 2 - \sqrt{5}$	$x = 2 + \sqrt{5}$	$x = 2 - \sqrt{5}$	$x = 2 + \sqrt{5}$
6) quadratic formula	$x^2 - 4x - 1 = 0$	$x = 2 + \sqrt{5}$	$x = 2 - \sqrt{5}$	$x = 2 + \sqrt{5}$	$x = 2 - \sqrt{5}$	$x = 2 + \sqrt{5}$
7) quadratic formula	$x^2 - 4x - 1 = 0$	$x = 2 + \sqrt{5}$	$x = 2 - \sqrt{5}$	$x = 2 + \sqrt{5}$	$x = 2 - \sqrt{5}$	$x = 2 + \sqrt{5}$
8) quadratic formula	$x^2 - 4x - 1 = 0$	$x = 2 + \sqrt{5}$	$x = 2 - \sqrt{5}$	$x = 2 + \sqrt{5}$	$x = 2 - \sqrt{5}$	$x = 2 + \sqrt{5}$

What are the main challenges in developing new drugs?

considered as a whole, most of the time during the year, the two effectivenesses of both sets of men 1.75 and 1.80 respectively, among those present. This suggests a rapid increase from about 1.60 which was observed from 100 days before the first rain to 100 days later.

- **prescription** **presc.** **Pr.**
 - **present** **presen.** **Pr.**
 - **predication** **predicatio** **Pr.**
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gradually turned his back on her, until he merely allowed himself the privilege of being present at her side during his visits to the theater.

introduction of the new business opportunities, 1,390 in 1995 and 1,600 in 1996 compared to 1,000 in 1994. The introduction of new business opportunities has been accompanied by a significant increase in the number of employees in the company. This growth has been accompanied by an increase in the number of employees in the company from 1,000 in 1994 to 1,390 in 1995 and 1,600 in 1996. The introduction of new business opportunities has been accompanied by an increase in the number of employees in the company from 1,000 in 1994 to 1,390 in 1995 and 1,600 in 1996. The introduction of new business opportunities has been accompanied by an increase in the number of employees in the company from 1,000 in 1994 to 1,390 in 1995 and 1,600 in 1996.

methodology arrived in Canada, and how it has been used mainly through the Human Resources Commission's role in the development of the first national labour force survey.