

Quadratic Equations: Exam Revision Tracker

Attempt #1		Attempt #2		Attempt #3		Attempt #4		Attempt #5	
Total	Score	Total	Score	Total	Score	Total	Score	Total	Score
7		6		6		5		7	
Percentage =		Percentage =		Percentage =		Percentage =		Percentage =	

Quadratic Equations: Attempt #1

Total = 7 Marks

1. Solve for x :

1.1 $x^2 + 9x + 14 = 0$ (3)

1.2 $4x^2 + 9x - 3 = 0$ (correct to TWO decimal places) (4)

Quadratic Equations: Attempt #2

Total = 6 Marks

1. Solve for x :

1.1 $x^2 - 4x + 3 = 0$ (3)

1.2 $5x^2 - 5x + 1 = 0$ (correct to TWO decimal places) (3)

Quadratic Equations: Attempt #3

Total = 6 Marks

1. Solve for x :

1.1 $2x(x^2 - 1) = 0$ (2)

1.2 $x - 6 + \frac{2}{x} = 0$; $x \neq 0$ (correct to TWO decimal places) (4)

Quadratic Equations: Attempt #4

Total = 5 Marks

1. Solve for x :

1.1 $(3x - 6)(x + 2) = 0$ (2)

1.2 $2x^2 - 6x + 1 = 0$ (correct to TWO decimal places) (3)

Need the Video Solutions for these Problems? Get Premium Access + Online Classes for an Affordable Monthly Fee (No Contracts). Visit www.austin-msa.co.za and View Math Course.

Quadratic Equations: Attempt #5 ⚡

Total = 7 Marks

1. Solve for x :

1.1 $x^2 + x - 12 = 0$ (3)

1.2 $3x^2 - 2x = 6$ (answers correct to TWO decimal places) (4)

Need the Video Solutions for these Problems? Get Premium Access + Online Classes for an Affordable Monthly Fee (No Contracts). Visit www.austin-msa.co.za and View Math Course.