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## Quiz 2

This quiz is graded out of 10 marks. No books, calculators, notes or cell phones are allowed. You must show all your work, the correct answer is worth 1 mark the remaining marks are given for the work. If you need more space for your answer use the back of the page.

Question 1. §1.2 #21 (10 marks) Solve the given linear system by any method.

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$$(w, x, y, z) = (t, -t, t, 0).$$
  
 $\forall t \in \mathbb{R}$