

Mechanics 1 Resolving Forces Questions

- 8 A rough slope is inclined at an angle of 25° to the horizontal. A box of weight 80 newtons is on the slope. A rope is attached to the box and is parallel to the slope. The tension in the rope is of magnitude T newtons. The diagram shows the slope, the box and the rope.



- (a) The box is held in equilibrium by the rope.
- (i) Show that the normal reaction force between the box and the slope is 72.5 newtons, correct to three significant figures. *(3 marks)*
 - (ii) The coefficient of friction between the box and the slope is 0.32. Find the magnitude of the maximum value of the frictional force which can act on the box. *(2 marks)*
 - (iii) Find the least possible tension in the rope to prevent the box from moving down the slope. *(4 marks)*
 - (iv) Find the greatest possible tension in the rope. *(3 marks)*
 - (v) Show that the mass of the box is approximately 8.16 kg. *(1 mark)*
- (b) The rope is now released and the box slides down the slope. Find the acceleration of the box. *(3 marks)*
-
- 2 A particle is in equilibrium under the action of four horizontal forces of magnitudes 5 newtons, 8 newtons, P newtons and Q newtons, as shown in the diagram.



- (a) Show that $P = 9$. *(3 marks)*
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Mechanics M1 Resolving Forces Exercises

L Manion



Mechanics M1 Resolving Forces Exercises:

This book delves into Mechanics M1 Resolving Forces Exercises. Mechanics M1 Resolving Forces Exercises is an essential topic that needs to be grasped by everyone, ranging from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Mechanics M1 Resolving Forces Exercises, encompassing both the fundamentals and more intricate discussions.

1. The book is structured into several chapters, namely:
 - Chapter 1: Introduction to Mechanics M1 Resolving Forces Exercises
 - Chapter 2: Essential Elements of Mechanics M1 Resolving Forces Exercises
 - Chapter 3: Mechanics M1 Resolving Forces Exercises in Everyday Life
 - Chapter 4: Mechanics M1 Resolving Forces Exercises in Specific Contexts
 - Chapter 5: Conclusion
 2. In chapter 1, the author will provide an overview of Mechanics M1 Resolving Forces Exercises. The first chapter will explore what Mechanics M1 Resolving Forces Exercises is, why Mechanics M1 Resolving Forces Exercises is vital, and how to effectively learn about Mechanics M1 Resolving Forces Exercises.
 3. In chapter 2, the author will delve into the foundational concepts of Mechanics M1 Resolving Forces Exercises. The second chapter will elucidate the essential principles that need to be understood to grasp Mechanics M1 Resolving Forces Exercises in its entirety.
 4. In chapter 3, the author will examine the practical applications of Mechanics M1 Resolving Forces Exercises in daily life. This chapter will showcase real-world examples of how Mechanics M1 Resolving Forces Exercises can be effectively utilized in everyday scenarios.
 5. In chapter 4, the author will scrutinize the relevance of Mechanics M1 Resolving Forces Exercises in specific contexts. This chapter will explore how Mechanics M1 Resolving Forces Exercises is applied in specialized fields, such as education, business, and technology.
 6. In chapter 5, this book will draw a conclusion about Mechanics M1 Resolving Forces Exercises. The final chapter will summarize the key points that have been discussed throughout the book.
- The book is crafted in an easy-to-understand language and is complemented by engaging illustrations. It is highly recommended for anyone seeking to gain a comprehensive understanding of Mechanics M1 Resolving Forces Exercises.

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