

# Download Gradient Questions And Answers

Exam Style Questions Ensure you have: Pencil, pen, ruler, protractor, pair of compasses and eraser You may use tracing paper if needed Guidance 1. Read each question carefully before you begin answering it. 2. Don't spend too long on one question. 3. Attempt every question. 4. Check your answers seem right. 5. Always show your workings ...But like the main magnetic field, the gradient ( $G$ ) is a vector, possessing both magnitude and direction . By convention, the direction of the main magnetic field is designated to be the  $z$ -axis. For completeness, therefore, we should say the gradient ( $G$ ) is a vector of magnitude  $2 \text{ mT/meter}$  in the  $z$ -direction. Answers to these questions are also provided and are located at the lower part of the page. Question 1 Find, if possible, the slope of the line through the points  $(1/2, 3/4)$  and  $(-1/3, 5/4)$ . In doing this, the answer will tell you itself whether the gradient is positive or negative, and you don't have to worry. Example Questions 1) Calculate the gradient of the line drawn below., Gradient Questions And Answers.

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