

maths paper 2 - maths excellence - 2.2 a circle with equation $x^2 + y^2 + 4x + 6y + 4 = 0$ is rotated 90° clockwise about the origin and then enlarged through the origin by a scale factor of 2 units. determine the equation of the new circle formed under this transformation.

gr 10 maths " exam memos m - the answer - copyright © the answer m6 7. 0,8 & f is the midpt of ad . . . 4 covering the ball $2 \times 1 = 2$) - . . . aode . . . = = =

website gr 8 exam paper - the answer series - exam questions: paper 2 2 gr 8 maths paper 2 all necessary working must be shown in its proper place with the answer. calculators are allowed to be used. give answers to two decimal places, unless instructed otherwise. q3.2 below requires the knowledge and application question 1 a travel bureau found that the price of a bus ticket to

grade 11 - maths tool for educators - 2.1 complete the cumulative frequency column in the table provided in the answer book. (2) 2.2 draw a cumulative frequency graph (ogive) of the data on the grid provided. (3) 2.3 use the cumulative frequency graph to determine the value of the lower quartile. (2) 2.4 determine, from the cumulative frequency graph, the number of learners who used

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