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Some candidates wrote 2-1 as 2 – 1 and this affected their final answer. Candidates were expected to subtract from 1 to have $1 - = =$ Thereafter, they would find $-\frac{1}{2} = \frac{1}{2} = $. The fraction has to be inverted because of the negative power. This fact eluded some candidates. $6 - \frac{1}{2} = 6 = 8$. Similarly, 2-1 $= 1 = $.

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4 MATHEMATICS P2 (NOVEMBER 2013) 4.4 If BC were perpendicular to AF, the triangle would have to be isosceles. / As BC loodreg op AF was, sou die driehoek gelykbenig moes wees. OR / OF C does not satisfy the equation of the perpendicular bisector.

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your sheets in the spaces provided and insert them inside the back cover of your ANSWER BOOK. 8. 9.

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3.2.2 The labels are printed on rolls of sticky paper that come in lengths of 5 m and a breadth of 1 m. Show, with calculations, that the learners will require 2 rolls of sticky paper if 600 labels are needed. (6)

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