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(b) The M mark may be implied by working in (a). Alftfor  $180 + a$ . (a \*k). Answers in radians would lose both the A marks. Extra answers between 0 and 360: Deduct the final mark. Alternative: Using  $\cos^2 \theta = 1 - \sin^2 \theta$  (or equiv.) and proceeding to  $\sin \theta$  then A marks as in main scheme. —k (or equiv.): M1

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application of the mark scheme to a candidate's response, ...  
General Instructions for Marking 1. The total number of marks for the paper is 75. 2. The Edexcel Mathematics mark schemes use the following types of marks: 'M' marks ... Use trigonometry to calculate the extension.

### **Mark Scheme (Results) - Revision Maths**

Guidance on the use of abbreviations within this mark scheme M  
method mark awarded for a correct method or partial method P  
process mark awarded for a correct process as part of a problem

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solving question A accuracy mark (awarded after a correct method or process; if no method or process is seen then full marks for the question are implied but see individual mark schemes

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Edexcel and BTEC qualifications are awarded by Pearson, the UK's largest awarding ... 2 All the marks on the mark scheme are designed to be awarded; mark schemes should be applied positively. ... or uses trigonometry to find angle in triangle, eg  $\sin A = \frac{6}{7.5}$

## **Mark Scheme (Results) - Revision Maths**

the mark scheme should be used appropriately. All the marks on the mark scheme are designed to be awarded. Examiners should always award full marks if deserved, i.e. if the answer matches the mark scheme. Examiners should also be prepared to award zero marks if the candidate's response is not worthy of credit according to the mark scheme.

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