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0-1 10 -15 - 2 3 9 0580/2, 0581/2 Jun02 [Turn over For Examiner ' s Use. 10 0580/2, 0581/2 Jun02 21 The triangular area ABC is part of Henri ' s garden. $AB = 9\text{m}$, $BC = 6\text{m}$ and angle $ABC = 95^\circ$. Henri puts a fence along AC and plants vegetables in the triangular area ABC. Calculate

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0580/1, 0581/1 Jun 03. For Examiner's Use. 14 Show all your working for the following calculations. The answers are given so it is only your working that will be given marks. (a), Answer (a) (b) 10 2 1 4 13 5 11 . Answer (b) [2] [2] 15. The diagram shows a square of side 8cm and four congruent triangles of height 7cm. 7cm 8cm

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1 210 1 2 2 1 or 0.5 1 3 (0) 2 M1 12 + 12 - 24 Ignore brackets around 0 4 (a) -1.8 1 (b) 21 1 5 \$10 2* M1 12 100 800 5 3 × × × 6 (a) 0.82 1 Allow 0.64 (b) 0.8-1 1 Allow 1.25 7 (a) 3.16(227766) 1 (b) 0 1 8 a c 2 1 2 1 - 2* M1 any answer or working simplifying to 2 1 a - 2 1 c 9 (a) 2380 1 (b) 2381.60 1 (c) 2400 1

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MATHEMATICS 0580/2, 0581/2 PAPER 2 OCTOBER/NOVEMBER SESSION 2002 1 hour 30 minutes Candidates answer on the question paper. Additional materials: Electronic calculator Geometrical instruments Mathematical tables (optional) Tracing paper (optional) TIME 1 hour 30 minutes INSTRUCTIONS TO CANDIDATES

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