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 $\text{mm}^2 = 1 \text{ cm}^2$ 11 a Area A = $5 \text{ cm} \times 20 \text{ cm} = 100 \text{ cm}^2$ b Area A =
 $5 \text{ cm} \times 15 \text{ cm} = 75 \text{ cm}^2$ Area B = $10 \text{ cm} \times 5 \text{ cm} = 50 \text{ cm}^2$ Area
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10 7 b 1000 4 c 100 8 d 10 9 2 a One hundredth b Eight
hundredths c Three tenths d Four thousandths 3 a Three tenths
b Seven hundredths c Forty-one thousandths d Thirty-eight

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hundredths 4 a 4.07 b 12.3 c 16.005 d 32.027

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3 21 a $F = 30$ b $F = 48$ c $F = 6.5$ d $m = 6$
22 a $m = 11$ b $m = 4.5$ c $m = 4$ d
The formula finds the number that is halfway between x and y .
23 a $d = 45$ b $d = 80$ c $d = 180$ d $t = 7.7$ seconds.
24 a Find v^2 and $20 \times f$, then divide the two answers.

Cambridge Essentials Mathematics Extension 7 A2.1 Answers

David Greenwood is the Head of Mathematics at Trinity Grammar School in Melbourne and has 25+ years' experience teaching mathematics from Years 7 to 12. He has run numerous workshops within Australia and overseas regarding the implementation of the Australian Curriculum and the use of technology for the teaching of mathematics.

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and subtractions can be done in any order. This allows us to

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choose the order that makes the calculation as simple as possible. 10 a288 b275 c167

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Cambridge Essentials Mathematics Core 7 GM2.2 Homework GM2.2 Homework 1 Look at the street plan. a Name the roads that are parallel to i Fairways ii Park Road b Name the roads that are perpendicular to i Bracken Way ii Sandy Lane 2 These shapes are drawn on a triangular dotted grid.

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Cambridge Essentials Mathematics Core 7 GM2.1 Homework 2
GM2.1 Homework 2 1 Work out the size of each lettered angle. 2
Zara measured the angles in a triangle.

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GM1.2 Homework 1 1 The diagram shows the shapes drawn on a centimetre square grid.

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