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8 1 2 2 2 7 9 = = + = d d b d 7 6 42 6 17 25 = = - = z z c z 25
5 5 1 4 5 = = - = q q q d 8.5 2 17 2 4 13 = = - = g g e g 2 4 8
4 11 19 = = + = m m f m 15 5 3 4 9 3 = = + = t t t g 7 1 6 4 (1)
24 = - = - = x x h x 4 3 7 7 (3) 49 = + = + = p p i p 3 3 9 3 1 8
4 2 3 1 = = - = = - y y y y j

CEMKS3 E8 GM1 1 WS ANS - Cambridge Essentials

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 $x = 4$ $b t = 10$ $c m = -1$ $d x = 6$ $e a = 1$...

GM1.1 Homework Answers - Cambridge Essentials

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 $= 5$ $b f = 8$ $c g = 33$ $d k = 27$ $e i = 25$ $f j$...

Cambridge Essentials Mathematics Core 8 A2.2 Answers

$e -5 + 8 = 3$ $f -7 - 3 = -10$ $g -3 + 10 = 7$ $h -4 + 5 = 1$ $i -1 + 8 = 7$ $j 2 - 6 = -4$ $k -9 + 5 = -4$ $l -1 - 9 = -10$ 15 a -1 b
 -3 c -6.5 d -9.5

N1.1 Homework Answers - Cambridge Essentials

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2 a $(8a + 10b)$ cm b $2m$ cm c $(2x^2 + x + 5y)$ m 3 a $5x + 7$ b Any three expressions with a mean of $3x$. c $3x - 1$ 4 a $17x + 1$ b $13ab - 4a^2 - 6b^2$ c $15p + 2q$ d $4xy - 2x^2 - 5y^2$ 5 a $7a - 6$ b $12p - q$ c $y^2 + x^2$ d $2m + 4n + mn$ 6 a i $5(11 - x) - 8$ ii $5(7 - x) + 12$ iii $3(11 - x) + 2(7 - x)$ b $5(11 - x) - 8 = 55 - 5x - 8 = (47 \dots$

Cambridge Essentials Mathematics Extension 8 A2.1 Homework ...

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Cambridge Essentials Mathematics Extension 8 GM1.1 Answers Original material © Cambridge University Press 2009 4 8 a Three triangles b The sum of interior angles is $3 \times 180^\circ = 540^\circ$. 9 a Four triangles b The sum of interior angles is $4 \times 180^\circ = 720^\circ$. Regular polygon Number of sides Sum of interior angles Size of each interior angle Size of each

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Cambridge Essentials Mathematics Extension 8 N1.2 Answers Original Material © Cambridge University Press 2009 1 N1.2 Answers 1 Ben is right $20 \times 20 = 400$. 2 a b 0 c If the last digit is 2 or 8 then the number squared ends in 4. If the last digit is 3 or 7 then the number squared ends in 9.

A1 Consolidation Worksheet Answers

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N4 End-of-unit Test 2 - advancedsciences.cambridge.org

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 $p = 55^\circ$ (p and 35° together make the right angle)
 $q = 102^\circ$ (angles round a point add up to 360°)
 $r = 151^\circ$ (angles on a straight line add up to 180°)
 $s = 52^\circ$ (angles of in quadrilateral add up to 360°)

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1 a $T = 8$ b $i = 16$ c $z = 6$ d $* = 3$
2 a 12 b 3 c 16 d 13
3 Any three correct pairs of numbers.
4 a $x + 6$ b $7x$ c $4x$ d 5
5 a 14 b 15 c 3 d 4
6 a 40 b 6 c 6
7 a b 9 a b 5 c 3, 5, 7, 9, 11
8 d add 2

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