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AQA GCSE Mathematics Linear (B) 4365/ Paper 1 Foundation Tier /June 2012 /Final 4 Q Answer Mark Comments 1(a) (1, 3) B1 1(b) Plot at (5, 3) or lines drawn to form rectangle B1 letter D need not be seen 1(c) $3 + 4 (= 7)$ M1 oe ± 1 mm for each length 14 A1 2(a) 10 B1 Allow in words 2(b) 10 and 6 chosen B1

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AQA GCSE Mathematics Linear (B) 4365/ Paper 1 Higher Tier /June 2012 / Final 4 1 B2 B2 correct B1 reflection in $x = 2$ or $y = 2$ drawn with no other lines drawn 2(a) $3x - 18$ B1 2(b) $5(y - 2)$ B1 2(c) $12w + 3 - 15w + 10$ $(12w + 3) - (15w - 10)$ M1 Allow one sign or arithmetic error for M1 $12w + 3 - 15w + 10$ A1 A1 if all correct $- 3w + 13$ A1ft

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Practice Paper 4 - 4365/2F - AQA GCSE Mathematics (Linear) 5 Q Answer Mark Comments 6 2, 2, 4 then two different numbers greater than 4 B2 B1 For one condition met 7(a) $2 \cdot 4 = 3 + 5$ B2 oe B1 For one correct calculation seen eg $2 \cdot 3 = 6$ or $2 + 3 = 5$ SC1 for $3 \cdot 3 = 4 + 5$ oe 7(b) $52 - 34$ or $43 - 25$ B2 B1 For one correct substitution seen

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