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Paper: IMA1/2H Question Working Answer Mark Notes 1 1 1 2 M1 for correct expansion of the bracket or dividing all terms by 3 as a first step eg $3x - 3$ or $(5x - 6)/3 = 3(x - 1)/3$ M1 for isolating terms in x on one side of an equation eg $5x - 6 - 3x = -3$ or both constants on one side of an equation, eg $5x = 3x - 3 + 6$,

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IB/M/Nov19/8300/2H Do not write outside the 14 (b) box Is the actual pressure greater than, equal to or less than your answer to part (a)? Tick one box. greater than equal to less than Give a reason for your answer. [2 marks] 15 Rearrange $y = w^3$ to make w the subject. Circle your answer. [1 mark] $w = y^6$
 $w = 3$ $y = 2$ $w = y^3$ $w = y^5$

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MARK SCHEME – GCSE Mathematics (Linear) – 4365/2H – November 2014 3of 26 Glossary for Mark Schemes GCSE examinations are marked in such a way as to award positive achievement wherever possible. Thus, for GCSE Mathematics papers, marks are awarded under various categories. M Method marks are awarded for a correct method which could lead

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