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3 Answer all questions in the spaces provided. LEAVE MARGIN BLANK Turn over APW/Nov05/3301/1H 7 1 Bag A contains x counters. Bag B contains 6 more counters than Bag A. Bag C contains 4 times as many counters as Bag B. Show that the total number of counters in Bags A, B and C is $6(x + 5)$. (4 marks) 2 A cuboid is made from centimetre cubes. The area of the base of

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