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Solution: Let X be the number of times a

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6 turns up. Then  $X$  is binomial with parameters  $n = 30$  and  $p = 1/6$ . The probability in question is  $P(X = 5) = \binom{30}{5} (1/6)^5 (5/6)^{25} \approx 0.192$ . Let  $X$  be a binomial random variable with parameters  $n, p$ .

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(a) Let  $A_i$  be the event that switch  $i$  is open, and  $F$  the event that current flows. Write  $B = (A_1 \cup A_2) \cap A_3$ , then  $F = B \cup A_4$ . We use inclusion exclusion to get that  $P(A_1 \cup A_2) = 3/4$  and so by independence  $P(B) = 3/8$ .

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i e 20 | 2,3 are consecutive boxes You may have come up with a shorter list of moves In fact just taking move and a move consisting of swapping contents of

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boxes 1,2,3,4 in the way defined in is sufficient All other moves can be obtained as a sequence of these two moves 4 a 0,2,3 b 0,3 6,9 12,15 18 C 7 13,19

### **Math - SFU.ca**

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## **Advanced Accounting - Assignment 2: Ratio Analysis Problem ...**

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Math 302, assignment 6 solutions 1. Let  $X$  take values in  $\{1, 2, 3, 4, 5\}$  and have p.m.f. given by  $k \ 1 \ 2 \ 3 \ 4 \ 5 \ P(X = k) \ 1/7 \ 1/14 \ 3/14 \ 2/7 \ 2/7$  (a) Calculate  $EX$

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