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Where possible, provide both open and crossed mechanism angle values (i.e. 3 and 4 AND $' 3$ and $' 4$). Draw a rough sketch of the mechanisms in both configurations. [Link 1](#) [Link 2](#) [Link 3](#) [Link 4](#) 2 (degrees) (a) 19 12 12 12 35 (b) 9 7 11 6

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120 (c) 12 7 11 6 100. Solution: Row 3 , open 4 , open 3 , crossed 4 , crossed ...

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First Step: choose $\binom{7}{3} = 35$ elements from 7 elements to form 3 2-cycles. That is, $7! / (2^3 \cdot 3!) = 35$. Second Step: Partition the 6 elements into 3 blocks that are all of size 2. That is, $3! = 6$. Third Step: Using Rule of Product, $35 \cdot 6 = 210$. Or Use formula on the book, $n! / (n_1! n_2! \dots n_k!) = 7! / (2! 2! 2! 3!) = 105$.

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$B(2)$ from $(0,1,2,3)$ with probability $1/4$ for each choice. A wins the second backoff race if $k_A(2) < k_B(2)$. $P[A \text{ wins}] = P[k_A(2) < k_B(2)] = P[k_A(2) = 0] \times P[k_B(2) > 0] + P[k_A(2) = 1] \times P[k_B(2) > 1] = \frac{1}{4} \times \frac{3}{4} + \frac{1}{4} \times \frac{2}{4} = \frac{5}{8}$

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3: linear $\sqrt{(2\sigma_g)^2 + (1\sigma_u)^2}$ $\backslash(BH_2)$ 5: bent $\sqrt{((2a_1)^2 + (1b^2)(3a_1)^2)}$ $\backslash(NH_2)$ 7: linear $\sqrt{(2\sigma_g)^2 + (1\sigma_u)^2 + (1\pi_u)^2 + (3\sigma_g)^2}$ $\backslash(OH_2)$ 8: bent $\sqrt{((2a_1)^2 + (1b^2)(3a_1)^2 + (1b_2)^2)}$ $\backslash(NeH_2)$ 10: linear $\sqrt{(2\sigma_g)^2 + (1\sigma_u)^2 + (1\pi_u)^4 + (3\sigma_g)^2}$

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3. Homework should be tailored to each individual 's needs, whenever possible. Although this can be challenging, especially for

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public school teachers with large classes, Pope says customization ...

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MAE 200B Homework #3 Solutions. University of California, Irvine Winter 2005. Problem 1 (Haberman 5.3.2): Consider this equation: $2u'' + u' + u = T_0 \sin(\omega t)$. a) The term u describes a force that is proportional to displacement, such as a spring or friction force. For such restoring forces $k < 0$.

~~MAE 200B Homework #3 Solutions University of California ...~~

3.57 Show that the function $f(X) = X^{-1}$ is matrix convex on S_n^{++} . Solution. We must show that for arbitrary $v \in \mathbb{R}^n$, the function $g(X) = v^T X^{-1} v$ is convex in X on S_n^{++} . This follows from example 3.4. 4.1 Consider the optimization problem minimize $f_0(x_1, x_2)$ subject to $2x_1 + x_2 \leq 1$, $x_1 + 3x_2 \leq 1$, $x_1 \geq 0$, $x_2 \geq 0$. Make a sketch of the ...

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Homework 3 Solutions 1. Let $X = p(x)$, $x = 1, 2, \dots, m$, denote the winner of a horse race. Suppose the odds $o(x)$ are fair with respect to $p(x)$, i.e., $o(x) = 1/p(x)$. Let $b(x)$ be the amount bet on horse x , $b(x) \geq 0$, $\sum_{x=1}^m b(x) = 1$. Then the resulting wealth factor is $S(x) = b(x)o(x)$, with probability $p(x)$. (a) Find the expected wealth $ES(X)$.

~~Homework 3 Solutions - Department of Electrical and ...~~

Homework # 3 - Solution UNIVERSITY OF CALIFORNIA, SAN DIEGO Spring Quarter 2009 MAE and Structural Engineering Department Instructor: Prof. Vlado Lubarda

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