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[MICROSOFT WORD - HOME01BASIC.DOC](#)

CS 341 Homework 1 Basic Techniques 1. What are these sets? Write them using braces, commas, numerals, (for infinite sets), and ∞ only. (a) $\{1, 3, 5\} \cap \{3, 1\} \cap \{3, 5, 7\}$ (b) $\{\{3\}, \{3, 5\}, \{5, 7\}, \{7, 9\}\}$ (c) $\{1, 2, 5\} - \{5, 7, 9\} \cap \{5, 7, 9\} - \{1, 2, 5\}$ (d) $2\{7, 8, 9\} - 2\{7, 9\}$ (e) $2\mathbb{Z}$ (f) $\{x : \exists y \in \mathbb{N} \text{ where } x = y^2\}$ (g) $\{x : x \text{ is an integer and } x^2 = 2\}$ 2. Prove each of the following: (a) $A \cup (A \cap B) = A$...

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[MICROSOFT WORD - HOME17TURINGMACHINES.DOC](#)

CS 341 Homework 17 Turing Machines 1. Let $M = (K, \Sigma, \delta, s, \{h\})$, where $K = \{q_0, q_1, h\}$, $\Sigma = \{a, b, \epsilon\}$, $s = q_0$, and δ is given by the following table, $q \in K, \epsilon \in \Sigma$

q_0	a	q_1	b	q_0	ϵ	h	q_0	q_1	a	q_0	q_1
q_1	q_0	q_1	q_1	q_1	q_1	q_1	q_1	q_1	q_1	q_1	q_1

(a) Trace the computation of M starting from the configuration $(q_0, aabbba)$. (b) Describe informally what M does when started in q_0 on any ...

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[MICROSOFT WORD - HOME16CFG PUMPING.DOC](#)

CS 341 Homework 16 Languages that Are and Are Not Context-Free 1. Show that the following languages are context-free. You can do this by writing a context free grammar or a PDA, or you can use the closure theorems for context-free languages. For example, you could show that L is the union of two simpler context-free languages. (a) $L = a^n c b^n$ (b) $L = \{a, b\}^* - \{a^n b^n : n \geq 0\}$ (c) $L = \{a^n b^n c^d q : n = q, \dots\}$

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