

## graham

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**From:** sea@umr.edu  
**Sent:** Saturday, February 07, 2004 9:15 AM  
**To:** graham  
**Subject:** [cs284] prog1 - ASSESSMENT

Iteration I: Grading Rubrik for (Unknown) <graham>  
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Proper handling of arguments	(10 pts): 08
Proper handling of environment variables	(10 pts): 07
Proper handling of user input	(10 pts): 10
Code readability (Comments, Headers, Indentation)	(10 pts): 05
Code reliability (Defensive programming, crashes)	(10 pts): 09
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Subtotal	(50 pts): 39
Late Penalties	(-10 pts/day; max 3 days): 00
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Total	(50 pts max): 39

NOTES  
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XX. Don't use `iostream.h`, use `iostream` (without the `.h`)

1. No header in files
2. Looking at only the first argument. You won't get the others.
3. Using unbounded functions `strcmp()`
4. Using `strtok()`, you are mangling environment variables
5. No limit placed on the prompt length