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Programming Project 4

EE312 Fall 2016

"#\$%#&'!'()!"*+!

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that are in the first set but are not in the second set. So, if we ask for $X - Y$ we would compute the set containing $\{5, 7\}$. You must write all three of these functions.

"#\$%#&'!'()'!*+!

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FAQ:

Q: Do I need to check for well-formed input?

A: [No, we will only pass in inputs that are well-formed.](#)

Q: Will I be asked to merge two sets where they both point to the same place?

A: [No, see above.](#)

Q. Do we have to check if realloc, calloc

"#\$%#&'!'()'!*+!