QUIZ!

Use a full sheet of $8 \frac{1}{2} \times 11^{\prime \prime}$ paper. (Half sheet? Half credit!)
Put only your last name in the far upper left hand corner of the paper, where a staple would hit it. (It's OK to write BIG, just start in the corner!)

## Mitchell Avoild a $1 / 2$-POINT DEDUUCTION:

Numbering responses may help you avoid overlooking a question; it's ok to go ahead and pre-number your sheet.

Feel free to abbreviate, like otw for otherwise.
3 minutes; 2 points for taking it

> Quiz 6, February 12, 2015
> 3 minutes; 2 points for taking it

1. Fill in the blank with an anonymous function that makes it work:

2. Write flip and uncurry. Reminder:
> flip take [10,20,30]
[10,20]
$>$ uncurry take $(2,[10,20,30])$
[10,20]
3. Have you created a Chrome "search engine" or Firefox keyword, as described in $O(1)$ Navigation on the Web with "Custom Search Engines"?

## Solutions

$>\operatorname{map}(\backslash x->x+5)[10,20,30]$
[15,25,35]
flip $\mathrm{fx} \mathrm{y}=\mathrm{fyx}$
uncurry $f(x, y)=f x y$
http://www.cs.arizona.edu/classes/cs372/spring15/o1nav.pdf

