## Instructions: Pop Quiz 3

- Take out a sheet of paper and write your name, ID, and discussion section number neatly.
- Last name

A-I 1
J-R
2
S-Z
3

| Dis | A01 | 8:30-9:20 a.m. | T | 221 MLH | Salunke, Ruchika |
| :--- | :--- | :--- | :--- | :---: | :--- |
| Dis | A02 | 9:30-10:20 a.m. | T | 213 MLH | Salunke, Ruchika |
| Dis | A03 | 11:00-11:50 a.m. | T | 116 MH | Parchure, Jayant |
| Dis | A04 | 12:30-1:20 p.m. | T | 66 SH | Tabish, Momina |
| Dis | A05 | 3:30-4:20 p.m. | T | 248 JH | Parchure, Jayant |
| Dis | A06 | 5:00-5:50 p.m. | T | 346 JH | Tabish, Momina |

## Problems: Pop Quiz 3

Suppose
L = ["hello", [1, 2, 3], "quiz", 23.5, [True, False]]
What is the output?
Problem 1: $\quad \operatorname{print}(L[1][2])$
$L=L+2$ * $L$ len $(L)-1]$
print(len(L))
Problem 2: $\quad \operatorname{print}(L[\operatorname{len}(L)-1][1])$

$$
\begin{aligned}
& L=L[1]+L \\
& \operatorname{print}(L[0], L[3])
\end{aligned}
$$

Problem 3: $\quad \operatorname{print}(L[2][1])$
$\mathrm{L}=\mathrm{L}[1]+\mathrm{L}[\operatorname{len}(\mathrm{L})-1]$
print(L)

