LIST SLICING:

Agenda:

- → List Slicing → Some questions on list → Recap taking list as input (list slicing)
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Listing: getting a postion of our object.

essentials for slicing: Start index & end index

* Syntax of list slicing i

Ly runs [index] : accessing a single element

-> runs [Start: end: jump]

Start is included # end is excluded # jump is to traverse

Guidelines:

→ By default start is: Oth index
→ By default end is: Jen(Jist)
→ By default jump is: +1

-> runs = [99, 100, 200, 150, 80, 50]

$$\rightarrow$$
 runs = $\begin{bmatrix} 99, 100, 200, 150, 80, 50 \end{bmatrix}$

$$\Rightarrow \text{ suns } = \begin{bmatrix} 99, & 100, & 200, & 150, & 80, & 50 \end{bmatrix} \\ -6, & -5, & -4, & -3, & -2, & -1 \end{bmatrix}$$

-ve indexes also are indexes corresponding to

$$\Rightarrow \text{ suns } = \begin{bmatrix} 99, & 100, & 200, & 150, & 80, & 50 \\ -6, & -5, & -4, & -3, & -2, & -1 \end{bmatrix}$$

