## 2-D Lists:

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→ 2-D Ust

→ Indexing in 2-D list

→ Iteration in 2-D list

→ How to take 2-D list as i/p

→ Some problems on 2-D lists
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Indexing in a 2-D list ...

Fruns =  $\begin{bmatrix} 100, 99, 50 \end{bmatrix} \xrightarrow{0} 0 \text{ (odi)}$   $\begin{bmatrix} 200, 150, 90 \end{bmatrix} \xrightarrow{0} 1 \text{ (test)}$  $\begin{bmatrix} 80, 20, 50 \end{bmatrix} \xrightarrow{0} 2 \text{ ($420$)}$ 

suns [2]: [80, 20, 50] ゎ

 rums [2] [0]
 =
 80

 rums [2] [1]
 =
 20

 rums [2] (2)
 =
 50