









## تُحتسب لائحة ا وصوت تفضيلي

لائحة ٢

لائحة ١

X

# تُحتسب لائحة ا وصوت تفضيلي

لائحة ٢	لائحة ا
	
	
	
	
	

## تُحتسب لائحة ا وصوت تفضيلي










## تُحتسب لائحة ا فقط

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Diagram illustrating the process of creating a list of names in Arabic. It shows a grid of names with a red checkmark indicating a successful selection. The names are arranged in a grid with a header row and three data rows. The first column contains a list of names, and the second column contains a list of names. The third column contains a list of names. The fourth column contains a list of names. The fifth column contains a list of names. The sixth column contains a list of names. The seventh column contains a list of names. The eighth column contains a list of names. The ninth column contains a list of names. The tenth column contains a list of names. The eleventh column contains a list of names. The twelfth column contains a list of names. The thirteenth column contains a list of names. The fourteenth column contains a list of names. The fifteenth column contains a list of names. The sixteenth column contains a list of names. The seventeenth column contains a list of names. The eighteenth column contains a list of names. The nineteenth column contains a list of names. The twentieth column contains a list of names. The twenty-first column contains a list of names. The twenty-second column contains a list of names. The twenty-third column contains a list of names. The twenty-fourth column contains a list of names. The twenty-fifth column contains a list of names. The twenty-sixth column contains a list of names. The twenty-seventh column contains a list of names. The twenty-eighth column contains a list of names. The twenty-ninth column contains a list of names. The thirtieth column contains a list of names. The thirty-first column contains a list of names. The thirty-second column contains a list of names. The thirty-third column contains a list of names. The thirty-fourth column contains a list of names. The thirty-fifth column contains a list of names. The thirty-sixth column contains a list of names. The thirty-seventh column contains a list of names. The thirty-eighth column contains a list of names. The thirty-ninth column contains a list of names. The fortieth column contains a list of names. The forty-first column contains a list of names. The forty-second column contains a list of names. The forty-third column contains a list of names. The forty-fourth column contains a list of names. The forty-fifth column contains a list of names. The forty-sixth column contains a list of names. The forty-seventh column contains a list of names. The forty-eighth column contains a list of names. The forty-ninth column contains a list of names. The fiftieth column contains a list of names. The fifty-first column contains a list of names. The fifty-second column contains a list of names. The fifty-third column contains a list of names. The fifty-fourth column contains a list of names. The fifty-fifth column contains a list of names. The fifty-sixth column contains a list of names. The fifty-seventh column contains a list of names. The fifty-eighth column contains a list of names. The fifty-ninth column contains a list of names. The sixtieth column contains a list of names. The sixty-first column contains a list of names. The sixty-second column contains a list of names. The sixty-third column contains a list of names. The sixty-fourth column contains a list of names. The sixty-fifth column contains a list of names. The sixty-sixth column contains a list of names. The sixty-seventh column contains a list of names. The sixty-eighth column contains a list of names. The sixty-ninth column contains a list of names. The seventieth column contains a list of names. The seventy-first column contains a list of names. The seventy-second column contains a list of names. The seventy-third column contains a list of names. The seventy-fourth column contains a list of names. The seventy-fifth column contains a list of names. The seventy-sixth column contains a list of names. The seventy-seventh column contains a list of names. The seventy-eighth column contains a list of names. The seventy-ninth column contains a list of names. The eightieth column contains a list of names. The eighty-first column contains a list of names. The eighty-second column contains a list of names. The eighty-third column contains a list of names. The eighty-fourth column contains a list of names. The eighty-fifth column contains a list of names. The eighty-sixth column contains a list of names. The eighty-seventh column contains a list of names. The eighty-eighth column contains a list of names. The eighty-ninth column contains a list of names. The ninetieth column contains a list of names. The ninety-first column contains a list of names. The ninety-second column contains a list of names. The ninety-third column contains a list of names. The ninety-fourth column contains a list of names. The ninety-fifth column contains a list of names. The ninety-sixth column contains a list of names. The ninety-seventh column contains a list of names. The ninety-eighth column contains a list of names. The ninety-ninth column contains a list of names. The hundredth column contains a list of names.

## تُحتسب لائحة فقط

### لائحة ٢

### لائحة ١


## تُحتسب لائحة فقط

The diagram illustrates two parallel processes for creating a 'Lafche' (Lafche 1 and Lafche 2). Each process starts with a 'Lafche' box, followed by a 'Check' box (marked with a checkmark), and then a 'Person' box (with a person icon). The 'Lafche' boxes are connected by arrows, indicating a flow. The 'Check' boxes are also connected by arrows, indicating a flow. The 'Person' boxes are connected by arrows, indicating a flow.




## تُحتسب لائحة | فقط


## تُحتسب لائحة | فقط

## ملغاة








### لائحة ٢

<div style="background-color: #f0f0f0; width: 80%; height: 15px; margin-bottom: 5px;"></div> <div style="background-color: #f0f0f0; width: 80%; height: 15px; margin-bottom: 5px;"></div> <div style="background-color: #f0f0f0; width: 80%; height: 15px;"></div>	
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### لائحة ١










<div style="background-color: #f0f0f0; width: 80%; height: 15px; margin-bottom: 5px;"></div> <div style="background-color: #f0f0f0; width: 80%; height: 15px; margin-bottom: 5px;"></div> <div style="background-color: #f0f0f0; width: 80%; height: 15px;"></div>	
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## ملغاة
















The diagram illustrates the difference between a list and a table. On the left, a dark blue table with three rows is labeled 'لائحة ٢' (List 2). The first row contains a white square and a white rectangle. The second row contains a white rectangle, a white rectangle, and a person icon. The third row contains a white rectangle, a white rectangle, and a person icon. A red circle with a white checkmark is next to the third row. On the right, a light blue table with three rows is labeled 'لائحة ١' (List 1). The first row contains a white square and a white rectangle. The second row contains a white rectangle, a white rectangle, and a person icon. The third row contains a white rectangle, a white rectangle, and a person icon. A red circle with a white checkmark is next to the third row.

يُضَاءُ تُحْتَسَبُ

### لائحة ٢

### لائحة ١

## ملغاة

## ملغاة

The diagram illustrates two parallel processes for creating a list. On the left, a dark blue box labeled 'لائحة ٢' (List 2) shows a person adding items to a list. On the right, a light blue box labeled 'لائحة ١' (List 1) shows a person removing items from a list. Both processes are marked with a checkmark, indicating successful completion.

## ملغاة

The diagram illustrates the difference between a 'Lafce 1' (Lafce 1) and a 'Lafce 2' (Lafce 2) in a 3x3 grid. The 'Lafce 1' grid shows a 3x3 grid of cells with a blue background and a white border. The 'Lafce 2' grid shows a 3x3 grid of cells with a white background and a blue border. A large checkmark is placed over the 'Lafce 2' grid, indicating it is the correct configuration.