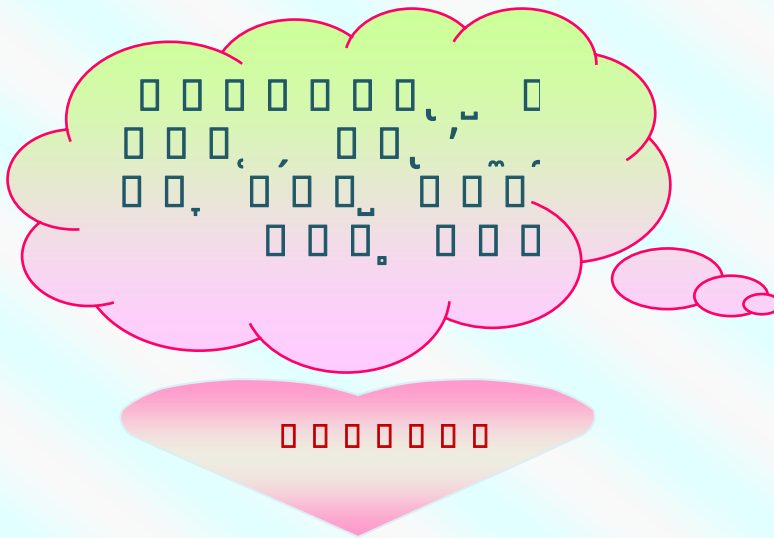




ورقة عمل



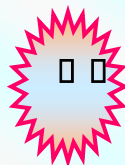
ما المقصود بالتعريف التالي؟



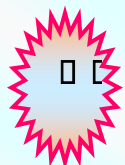
1

ضع علامة (صح) أمام الإجابات الصحيحة:

من الأسس التي يعتمد عليها التكوين:



□ □ ◡ □ □ □ □

[illegible][illegible]







□ □ □' . □ □ □ □ □ □

أكمل التعريف التالي:

[illegible]

ضع علامة (صح) تحت العبارة الصحيحة وعلامة (خطأ) تحت العبارة الخاطئة:

[illegible]

□ □ □ ~ □ , □ □ □ □
□ □ □ ~ □ ' □ □
□ □ □ ~ □ □ , □ □

100



The diagram illustrates the merge sort process using a sequence of boxes representing array elements. It shows the initial array being split into two halves, each half being sorted, and then the two sorted halves being merged back into a single sorted array.

0 0 0' , 3 4 0 0 0 0 0

[illegible]

QUESTION
























$\square \quad \square \quad \neg \quad \boxed{\text{true}} \quad \vee \quad \boxed{\text{false}} \quad \wedge \quad \square$

صل من العمود الأول بما يناسب من العمود الثاني:

[illegible][illegible]

$\frac{d}{dt} \left(\frac{\partial L}{\partial \dot{x}} \right) = \frac{\partial L}{\partial x}$, $\frac{d}{dt} \left(\frac{\partial L}{\partial \dot{y}} \right) = \frac{\partial L}{\partial y}$

[illegible][illegible]

□ □ . □ □ , □ □

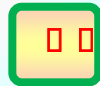


□ □ □ □ □ □ □ □ □ □

$\frac{1}{\sqrt{2}} \begin{pmatrix} 1 & i \\ 0 & 1 \end{pmatrix}$

 $\frac{1}{\sqrt{2}} \begin{pmatrix} 1 & i \\ 0 & 1 \end{pmatrix}$ 

١- توفر الأمان.



٢- سرعة التطبيق.



٣- صعوبة التطبيق.

أكمل ما يلي:

[illegible]

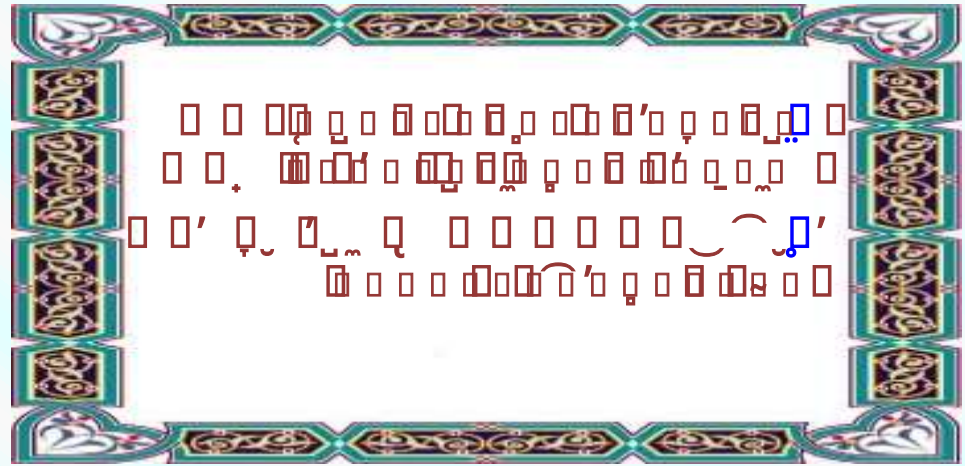
0000. 00000000' , , [000000000000000000

□ □ . □ □ □ , , □ () □ □ _
□ _ , □ □ □ □ □ □ □ □ □ □ □ □ □



The diagram illustrates the merge sort process using a sequence of boxes representing array segments. It starts with a single box containing the numbers 1, 2, 3, 4, 5, 6, 7, 8. This box is then split into two boxes: [1, 2, 3, 4] and [5, 6, 7, 8]. Each of these is further split into two boxes: [1, 2], [3, 4], [5, 6], and [7, 8]. These are then split again into individual elements: [1], [2], [3], [4], [5], [6], [7], and [8]. The final step shows the elements being merged back into sorted order: [1, 2, 3, 4, 5, 6, 7, 8].

$\square \square \square', j, m, L$ $\square \square \square$ $\square \square \square$

 $\square \cap [$ [illegible] σ^2 

□ [

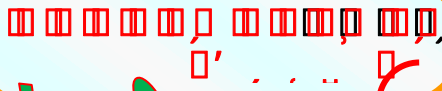
[illegible]

00

[illegible]

□ [

[illegible]



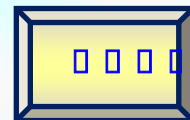
$\frac{1}{\sqrt{2}} \begin{pmatrix} 1 & i \\ 0 & 1 \end{pmatrix}$

أجيب بـ (نعم) أو (لا):

၀၁၊ ၀၂၊ ၀၃၊ ၀၄၊ ၀၅၊ ၀၆၊ ၀၇၊ ၀၈၊ ၀၉၊ ၁၀၊
၁၁၊ ၁၂၊ ၁၃၊ ၁၄၊ ၁၅၊ ၁၆၊ ၁၇၊ ၁၈၊ ၁၉၊ ၂၀၊



$\frac{1}{\sqrt{\pi}} \left(\frac{1}{x} + \frac{1}{x^2} + \frac{1}{x^3} + \dots \right)$



أكمل ما يلي:



0 0, 0 0 0 0 0
 0 0~ 0 0 0 0 0 0 0 0
 0 0 0 0 0 0 0 0 0 0 0 0
 0 0 0 0 0 0 0 0 0 0 0 0