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represent an algorithm. Pseudocode can be translated into a flowchart and vice versa. ... 3 Pseudocode Flowcharts And Python Goadrich3 Pseudocode Flowcharts And Python Goadrich | calendar ...Pseudocode: BEGIN. READ n. FOR i=0 to n, then. READ a[i] INCREMENT i. END FOR. READ item. FOR i=n-1 to 0 and item<a[i], then. CALCULATE a[i+1]=a[i] DECREMENT i. END FOR. COMPUTE a[i+1]=a[i] COMPUTE n=n+1. FOR i=0 to n, then. PRINT a[i] INCREMENT i. END FOR.

END . Flowchart: 4. Tower of Hanoi . Algorithm: Step 1: Start . Step 2: Read n. Step 3 ...Example Programming Algorithm, Pseudocode, FlowchartAn example of taking Pascal-based pseudocode and turning it into a Python program. An example of taking Pascal-based pseudocode and turning it into a Python program.Python Programming Series (Flowcharts & Pseudocode ...3 Pseudocode Flowcharts And Python Goadrich This is likewise one of the factors by

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example of taking Pascal-based pseudocode and turning it into a Python program.

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For example, a print is a function in python to display the content whereas it is System.out.println in case of java, but as pseudocode display/output is the word which covers both the programming languages. So that the programme written in an informal language and could be understood by any

programming background is pseudocode. Hence we can say that the purpose of writing pseudocode is that ...

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and vice versa. ...

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n. FOR i=0 to n, then.
READ a[i] INCREMENT i.
END FOR. READ item. FOR

i=n-1 to 0 and item<a[i],
then. CALCULATE
a[i+1]=a[i] DECREMENT i.
END FOR. COMPUTE
a[i+1]=a[i] COMPUTE
n=n+1. FOR i=0 to n,

then. PRINT a[i]
INCREMENT i. END FOR.
END . Flowchart: 4. Tower
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