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:-1. What is

data structure?

The logical and

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mathematical
model of a
particular
organization of
data is called
data structure.
There are two
types of data
structure.

Linear;

Nonlinear; 2.

What are the
goals of Data
Structure? It

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must rich enough
in structure to
reflect the
actual
relationship of
data in real
world.

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Structures of Lab
Data structures
lab. Ans: Data
And Answers
structure is a
way of
organizing all
data items and
their
relationships to
each other.
Example: Array,
linked list,
tree, graph etc.
Qn: Define a

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stack? Ans: Lab
Stack is an
Viva Questions
And Answers
ordered
collection of

elements.

Insertion and
deletion of
stack is done
only from one
end, called top
of the stack.

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Questions :
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Structure of
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of the
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search an

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element of array
using linear
search. Q1

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Define searching
process? A1

searching is the
process of
finding an
element within
the list of
elements stored
in any order or
randomly. Q2 How
many types of

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Question: 1 What

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is the worst
case time for
quick sort to
sort an array of
 n elements? (A)
 $O(n)$

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data is called
data structure.
There are two
types of data
structure i)
Linear ii)
Nonlinear. 2.
What are the
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Structure? It
must rich enough
in structure to
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relationship of data in real world. The structure should be simple enough for efficient processing of data. 3. What does abstract Data Type Mean?

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Part 1

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Interview

Questions :-1.

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relationship to
each other.
advance
knowledge about
the relationship
between data
items allows
designing of
efficient
algorithms for
the manipulation
of data. 2.

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A graph is one type of data structure that contains a set of ordered pairs. These ordered pairs are also referred to as edges or arcs

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and are used to connect nodes where data can be stored and retrieved. 44) Differentiate linear from a nonlinear data structure. The linear data structure is a structure wherein data elements are

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adjacent to each
•••
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Questions (MCQs)
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answers with
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What are linear
and non linear
data Structures?
Linear: A data

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structure is said to be linear if its elements form a sequence or a linear list. Examples: Array, Linked List, Stacks and Queues; Non-Linear: A data structure is said to be non-linear if

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traversal of
nodes is
nonlinear in
nature. Example:
Graph and Trees.

Commonly Asked
Data Structure
Interview
Questions | Set
1 ...

Q4) List out the
areas where the
data structure

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is applied? The data structure is a vital aspect while handling data. The following are specific areas where the data structure is applied: 1. Numerical analysis 2. Operating systems 3. A.I.

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4. Database Lab
management 5.
Statistical
analysis

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Best case
scenario: Best
case scenario

for an algorithm
is explained as
the arrangement
of data for
which the
algorithm
performs best.
For example, we
take a binary
search, for

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which the best case scenario would be if the target value is at the very center of the data you are searching. The best case time complexity would be $O(1)$

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