

Growrou

Q1 What do you understand by the term Computer Architecture?

Ans1

Q3 Define DTR?

Ans Data transfer rate.

$\frac{1}{2}$

Q4 Explain the given terms?

Ans • CPU \Rightarrow Central processing unit.
CPU is use for computer without
CPU computer not working.

$\frac{1}{2}$

• Expansion cards
Expansion cards used for storage in computer.

A variable created inside a function belongs to the local scope of that function and can only be used inside that function.

Q What is base code reader?
Ans barcode ~~base~~ is using base code reader.

$\frac{1}{2}$

Ans CPU give instruction to use read-thing.

$\frac{1}{2}$
20

Pritya
20/09/24