

- i) different Types of Joins.
- ii) ~~the~~ single query in multiple way
- iv) function & procedure. Basic
- v) what is Trigger.
- vi) ~~what~~ exception in Oracle?
- vii) pragma-in-it.
- viii) set operators.
- viii) B.E project.
- ix) cdac-project

HR Question

- i) why cdac.
- ii) Both B.E & cdac project.
- iii) Why you not tried for Job yourself.
- iv) as compared to ~~get~~ B.E marks, why cdac mark is less?
- v) why you choose ^{this} ~~particular~~ project ~~in~~ topic in B.E.
what is different in that.
- vi) Strength
- vii) Weakness

Golden Source

Basic Java and OOPS Concepts.

- 1) Explain inheritance? Real life example with respect to things that were present in the office.
- 2) Up casting and down casting with examples?
- 3) GC in java? Explain memory management.
- 4) Overloading in java is it possible? If yes explain? Also asked on overriding to confuse based on the previous question.
- 5) Autoboxing concept? With example?

And some more basic questions. Don't remember.

Tell the students to prepare with the basics with real life examples. As they ask and stress on examples and they test your OOPS concepts in all ways.

My best wishes to all of them...