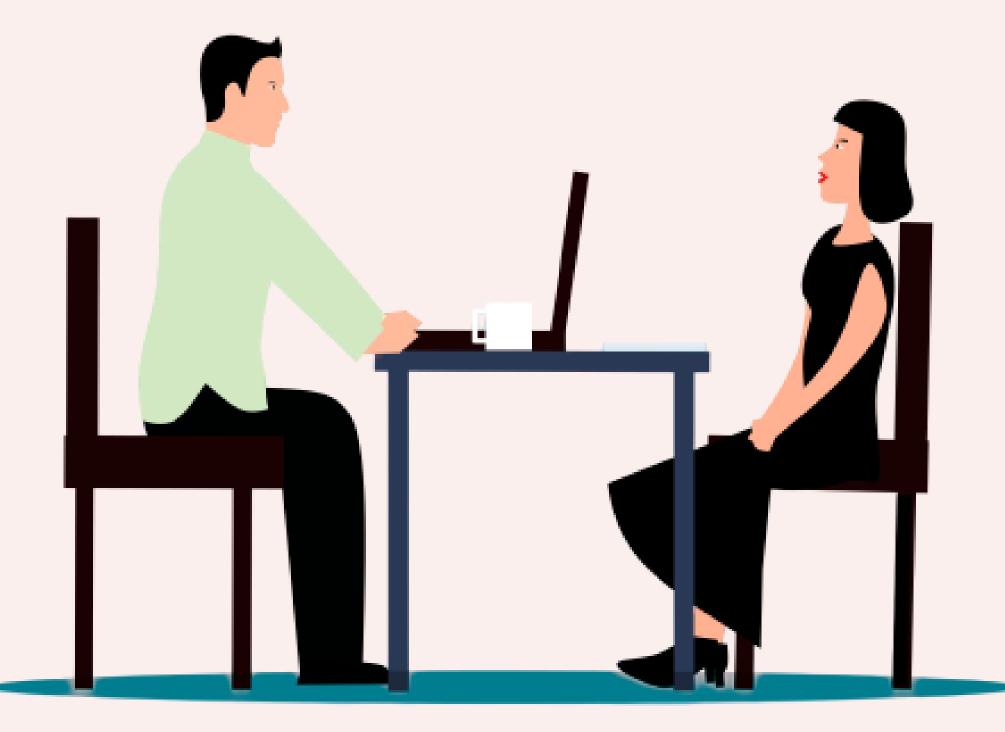
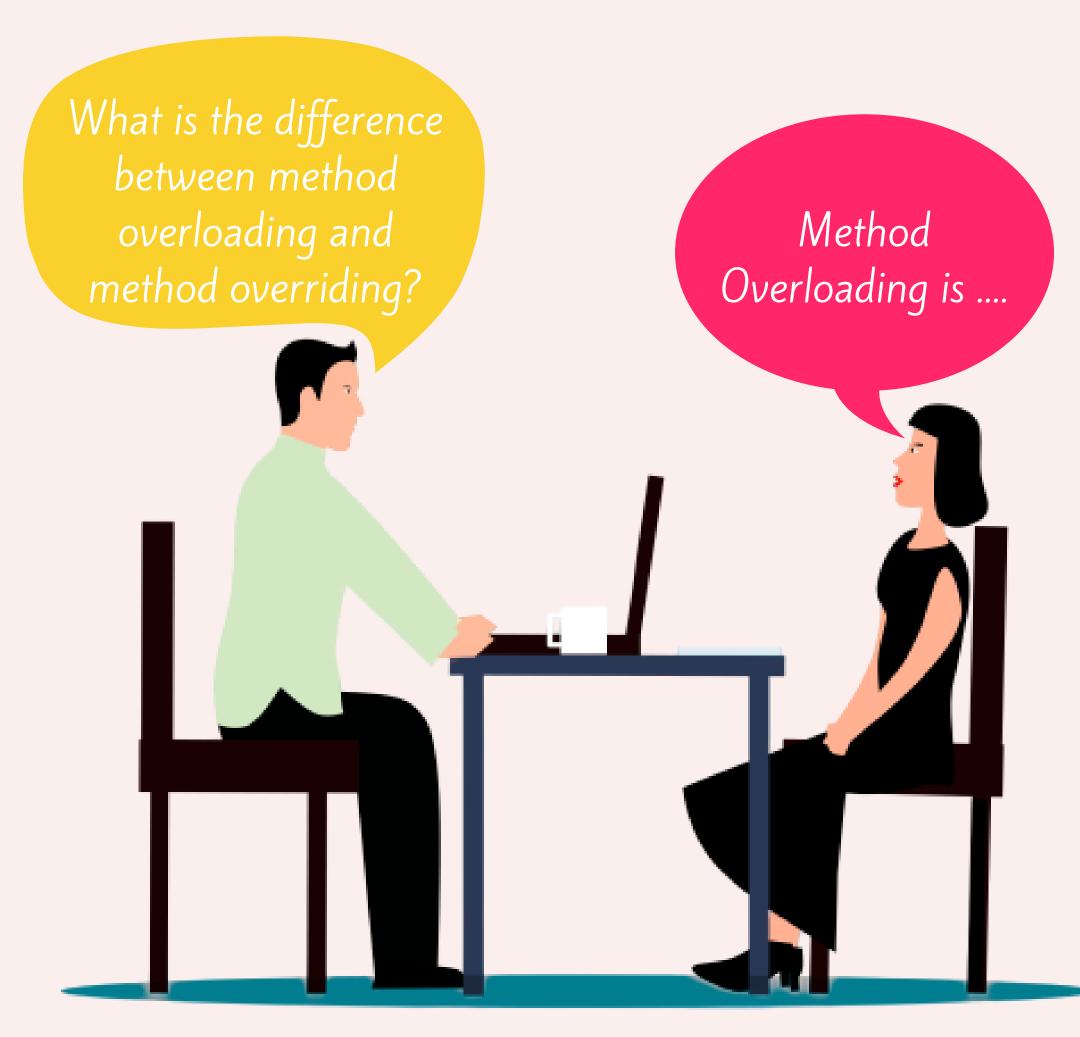
EP. 6

JAVA INTERVIEW









DIFFERENCE

Overload: When a class has multiple methods with the same name and a different number of arguments or different data types of argument then it is called method overloading.

Override: When a subclass or child class provides the specific implementation of a method present in the parent class then it is called method overriding.

By Ashay Nayak

KNOWLEDGE FOR YOU

For overload methods, methods can not be overloaded if they differ only in the return type. To overload methods, they should differ in either no of arguments or type of arguments, or Sequence of arguments.

INTERVIEW TIP FOR YOU

You must know about HashTable, HashMap, TreeMap and LinkedHashMap before appearing for interviews.

PS: As per my experience, questions based on these maps are asked multiple times during interviews. One of the most asked question is the difference among them.

By Ashay Nayak

TO BE CONTINUED...

