New Questions:

Q.1 What is the difference between collections and streams? Explain with an example

⟹ Streams   collections

a) → It doesn't store data it stores all the data that operates on source data the data structure currently has in a particular data structure

→ They use functional interface like ② They don't use functional lambda which makes it good interface

③ for programming languages

③ Streams are consumable i.e to → They are non consumable se traverse the stream, it needs to can be to traversable multiple be created every time times without creating it again

④ Streams are iterated internally collections are iterated by just mentioning the operations externally using loops

Q.2 What is enums in Java?

→ We can use enum to define group of named constants. enum concept introduced in Java 5 version. When compared with old languages enum is more powerful. By using enum we can define our own data types which are also came enumerated data types.

Java's enum is more powerful compared with old languages.

Q.3 What are in-built annotations in Java?

→ In-built annotations are used to provide additional information to compiler and other tools. They help in improve code readability, maintainability and safety by enforcing specific rules and behaviours in Java code.