Can a subclass static method hide superclass instance method?

Ans:

In Dart, it is not possible for a subclass's static method to hide a superclass's instance

method. Method hiding, as a concept, primarily applies to static methods in Dart, and it is used to provide a new implementation for a static method in the subclass without overriding it.

Method hiding does not apply to instance methods. When a subclass defines a static method with the same name as an instance method in the superclass, there is no method hiding involved. Instead, it simply creates a new static method in the subclass with the same name as the instance method in the superclass. The instance method in the superclass remains