Use TypeScript class, interface, etc syntax to implement the following requirement.

Create a Student class which match the following requirement:

Properties: firstname-String type, lastname-String type, grades- an array with each element is number type. Make sure all properties are private.

constructor: used to assign values to above private properties

method:

- 1) addGrade: this method will take 1 parameter with Number type, it used to add the argument grade into private property grades.
- 2) computeAverageGrade: this method doesn't have parameter, it returns the average grade for each student.

21) In (it, the special HEAD Binter always has reference to moster main branch False 82) Crit is Centralized Version Control tool False as) Git full command is used to send commits from Jocal repository to a remote repository the False | Pull is from remote to local repo e 4). To revert changes that have been committed to local repository, we always use git revert HEAD False 05). gid add is used to move files from staging to I real repotation ad TypeSmift is a Superset of Js, so Ts code run in browser too E = 87). There's no compiler error below: Jet age=10; g8) There's no compiler error below: abstract class Employee { construction (public frame: String, private Iname: String, True salary: number) { ag) Inside interface, we can have implemented methods faise alo). An abstract class can extend only 1 other class which doesn't matter abstract or not abstract and can implement multiple interfaces . True OII) Which of the bollowing is supported by Ts? -> Modules, Class, Interface, Types, All 012) which of following statements declare a variable In Ts? -> const num: number=123 } const num; X (lorst currente 813). To undo staged changes which means you want to move your changes back to working directory, which command? gitacestore -- Staged filename 1914) Command to generate Is file from Ps file: Les filemments (915) valid Union type variable : Let emp: (number (String)=1; let emp: [number, string] = [1, "stere"]; TUPLE let emp: String[]=['steve']; ARRAY