Human

#	address: String
#	dateOfBirth: String
#	fullName: String
#	phoneNumber: String

+	getAddress(): String
+	getDateOfBirth(): String
+	getFullName(): String
+	getPhoneNumber(): String
+	Human(): void
+	Human(String, String, String, String): void
+	setAddress(String): void
+	setDateOfBirth(String): void
+	setFullName(String): void
+	setPhoneNumber(String): void
+	showInformation(): void

Student

-	grade: String
-	pointOfSemester1: double
-	pointOfSemester2: double

+	calculateGPA(): double
+	getGrade(): String
+	getPointOfSemester1(): double
+	getPointOfSemester2(): double
+	setGrade(String): void
+	setPointOfSemester1(double): void
+	setPointOfSemester2(double): void
+	showInformation(): void
+	Student(): void
+	Student(String, double, double, String, String, String, String): void

Teacher

-	allowance: double
-	basicSalary: double = 1260000.000000 {readOnly}
-	coefficientsOfSalary: double
-	homeroom: String

+	calculateSalary(): double
+	getAllowance(): double
+	getBasicSalary(): double
+	getCoefficientsOfSalary(): double
+	getHomeroom(): String
+	setAllowance(double): void
+	setCoefficientsOfSalary(double): void
+	setHomeroom(String): void
+	showInformation(): void
+	Teacher(): void
+	Teacher(String, double, double, String, String, String, String): void