Person -String: name Date -String: address -String: email parameter types -int: day -String: phoneNumber not specified -int: month -Date: birthDate are String -int: year uses +Person() +Date() +Person(name, address, email, phoneNumber, birthDate: Date) +Date(day: int, month: int, year: int) +setName(s):void +setDay(d: int):void +setAddress(s):void +setMonth(m: int):void +setEmail(s):void +setYear(y: int):void +setPhoneNumber(s):void +getDay():int +setBirthDate(s: Date):void +getMonth():int +getName():String +getYear():int +getAddress():String +getEmail():String +getPhoneNumber():String +getBirthDate():Date Student Employee -String: classStatus -double: salary -Date: hireDate +Student() +Student(name, address, email, phoneNumber, birthDate: Date, classStatus) +Employee() +setStatus(s: String):void +Employee(name, address, email, phoneNumber, birthDate: Date, salary: double, hireDate: Date) +getStatus():String +setSalary(s: double):void +toString():String +setHireDate(s: Date):void +getSalary():double +getHireDate():Date +toString():String Staff Faculty -String: officeHours -String: jobTitle -String: rank +Staff() +Faculty() +Staff(name, address, email, phoneNumber, birthDate: Date, salary: double, hireDate: Date, jobTitle) +Faculty(name, address, email, phoneNumber, birthDate: Date, salary: double, hireDate: Date, officeHours, rank) +setJobTitle(s:String):void +getJobTitle():String +setOfficeHours(s:String):void +toString():String +setRank(s:String):void +getOfficeHours():String +getRank():String +toString():String