Tasks:

1. Create a constructor Student that inherits from Person using call(). Add an extra property school to Student and test if instances of Student have access to both name and school.

2. Extend the Student constructor from the previous task by adding a greet method that overrides the greet method in Person to include the school property. Call greet on an instance of Student and check that it logs both name and school.

3. Add a static method compareAge to the Person constructor that takes two Person objects and logs who is older. Call Person.compareAge(person1, person2) and test it with different ages.

4. Modify the Person constructor to create a private ssn (social security number) property that can only be accessed through a getSSN method. Demonstrate that ssn is inaccessible directly from outside the constructor.