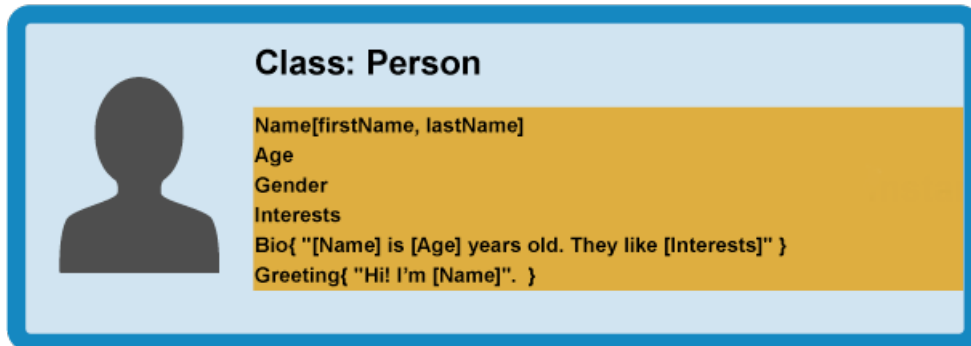


ES6

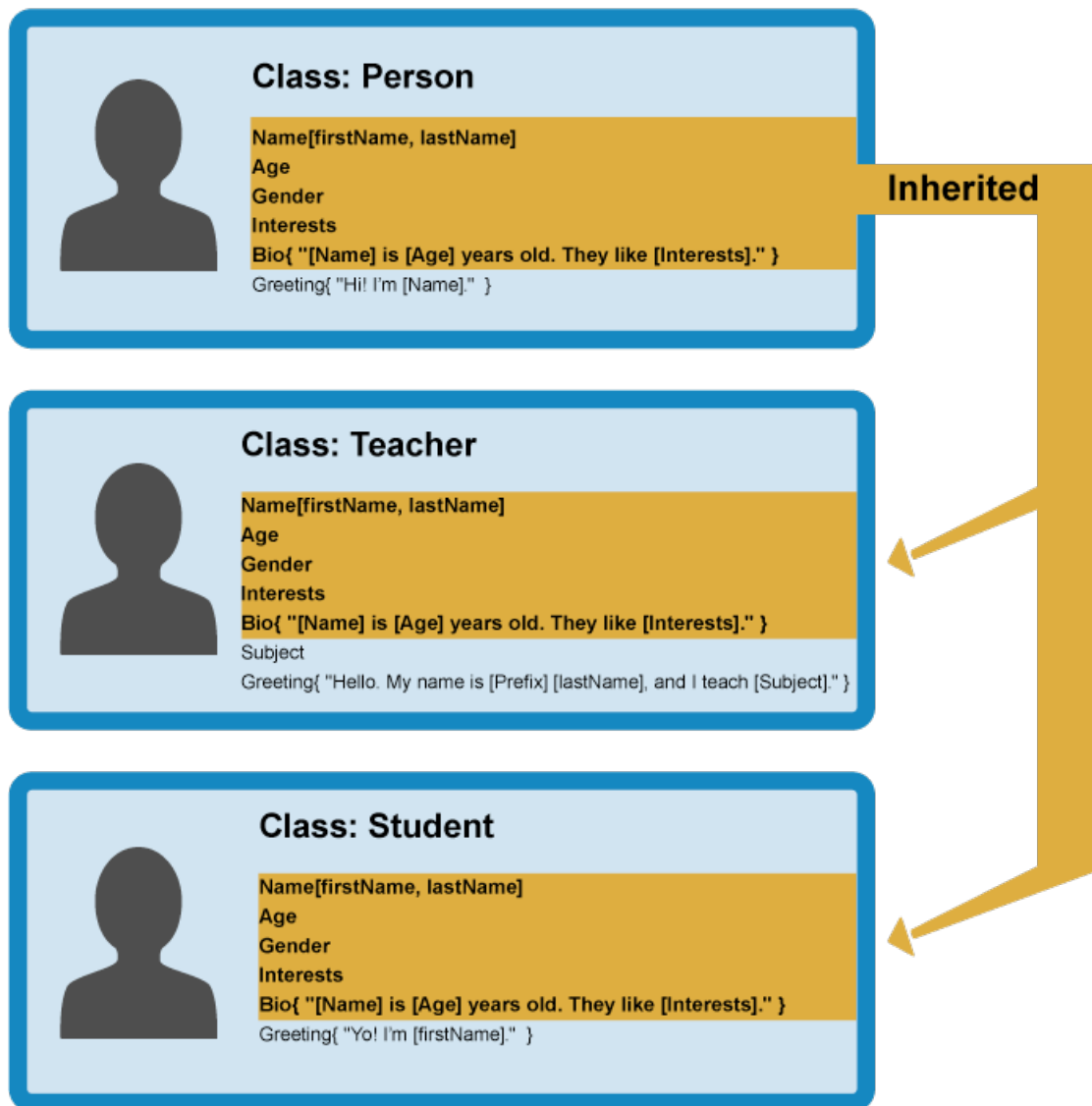
Task06

Write a js program for Teacher and Student class

- Copy the previously made class having name **Person** with following features in a new file named `person.js` (if the file does not exist then create one for yourself):



- - Name: Array containing two elements as the first name and the last name.
 - eg: ["Ritwick", "Desai"]
 - Age: Age is just a number.
 - eg: 21
 - Gender: Either "M" (for male) or "F" (for female)
 - eg: "M"
 - Interests: A simple string containing interests in any format may be a single word or multiple words.
 - eg: "Football"
 - Bio: This has to be done by you accordingly (There is a full stop . sign at the end of the sentence).
 - Here **Name** will be combined form of the first name and last name with a space between them
 - Greeting: This also has to be done by you accordingly (There is a full stop . sign at the end of the sentence).
 - Here **Name** will be combined form of the first name and last name with a space between them
 - At last, export this class.
- Now in your `task06.js` file import your **Person** class with a variable name **Person**.
 - Create two classes named **Teacher** and **Student** with the following given features and make sure to inherit your **Person** class properties here in your new classes.



-
- Subject: Name of the subject, which teacher taught, in string format.
- eg: "Science"
- Greeting (teacher): This you have to do on your own as mentioned in the above image.
- Prefix: It will be "Mr." if the teacher is male or otherwise "Mrs." Make sure to put a space after the prefix.
- Note : There is a `,` after the first word `Hello`.
- eg: "Mr. Desai"
- Greeting (student): This also you have to do on your own as mentioned in the above image.
- Once you are done with constructing the above classes then, make an object instance of student and teacher separately.
- **Caution** : Don't make any field **private**
- Then export it in the following pattern:

```

`js module.exports = { ParentClass: Person, ChildTeacherClass: Teacher, ChildStudentClass: Student,
TeacherInstance: // Name of the Object instance that you created for teacher, StudentInstance: // Name of the Object instance that you created for student
}

```