```
/*
 * Programming Quiz: Back to School (3-9)
 */

// change the value of `education` to test your code
var education = "a Master's degree";

// set the value of this based on a person's education
var salary;

// your code goes here

switch(education){

    case "no high school diploma":
        salary = "$25,636";
        console.log("In 2015, a person with " + education + " earned an average of " +
salary.toLocaleString("en-US") + "/year.");
        break;
    case "a high school diploma":
        salary = "$35,256";
        console.log("In 2015, a person with " + education + " earned an average of " +
salary.toLocaleString("en-US") + "/year.");
        break;
    case "an Associate's degree":
        salary = "$41,496";
        console.log("In 2015, a person with " + education + " earned an average of " +
salary.toLocaleString("en-US") + "/year.");
        break;
    case "a Bachelor's degree":
        salary = "$59,124";
        console.log("In 2015, a person with " + education + " earned an average of " +
salary.toLocaleString("en-US") + "/year.");
        break;
    case "a Master's degree":
        salary = "$69,732";
        console.log("In 2015, a person with " + education + " earned an average of " +
salary.toLocaleString("en-US") + "/year.");
        break;

    case "a Professional degree":
        salary = "$89,960";
        console.log("In 2015, a person with " + education + " earned an average of " +
salary.toLocaleString("en-US") + "/year.");
        break;
    case "a Doctoral degree":
        salary = "$84,396";
        console.log("In 2015, a person with " + education + " earned an average of " +
salary.toLocaleString("en-US") + "/year.");
        break;
    default:
        console.log("You need to go back to school");

}
```