Alert, Prompt, Console, and Concatenation

◆ Assignment 1: Welcome Message

Objective:
Use `prompt()` to ask for the user's name.
Use `alert()` to display:
`"Welcome, [name]!"`

Concepts used: `prompt`, `alert`, `var`, concatenation

◆ Assignment 2: Age Message

Objective:
Ask the user for their name and age using `prompt()`.
Log this message in the console:
`"[name] is [age] years old."`

Concepts used: `prompt`, `console.log`, `var`, concatenation

◆ Assignment 3: Favorite Color

Objective:
Ask the user for their favorite color.
Show an alert like:
`"Wow! [color] is a nice color!"`

Concepts used: `prompt`, `alert`, `var`, concatenation

◆ Assignment 4: Simple Math Sentence

Objective:
Ask the user for two numbers using `prompt()`.
Show a sentence in the console like:

```
"The result of 4 + 5 is 9."
```
(You can just add the numbers directly — no need to convert types yet.)

Concepts used: `prompt`, `console.log`, `var`, concatenation

◆ **Assignment 5: About Me Summary**

Objective:
Ask the user for their name, hobby, and country using `prompt()`.
Show an alert like:
```
"Hi, I'm [name] from [country], and I love [hobby]!"
```

Concepts used: `prompt`, `alert`, `var`, concatenation

Let me know if you want a version using `let/const`, or a worksheet format (e.g. fill-in-the-blank style) for classroom use.