Intro to Ruby Exercises

Strings Exercise

- For the text "Hello Ruby World" , do the following:

- Remove "Hello" , print the text
  ```
  h = "Hello Ruby World"
  p h.delete("Hello")
  ```

- Add "Welcome to" to the beginning, print the text
  ```
  h = "Ruby World"
  p h.insert(0,"Welcome to ")
  ```

- Replace "World" by your name, print the text
  ```
  h = "Welcome to Ruby World"
  p h.replace("Welcome to Ruby Bayader")
  ```

- Put your name between quotes , print the text
ex:
```
Welcome to Ruby "Ahmed"
```
h = "Welcome to Ruby "Ahmed""
p h.replace("Welcome to Ruby "Bayader"")

- Insert a "," after the word "Ruby", print the text
h = "Welcome to Ruby Bayader"
p h.insert(15,",")

- Insert a tab after the coma, print the text
  ```
  h = "Welcome to Ruby, Bayader"
  ```

```
    p h.insert(16," ")
```

- Count the number of characters, print the count
```
  h = "Welcome to Ruby, Bayader"
c = h.count("Welcome to Ruby, Bayader")
p c
```

- Count number of spaces, print the count
```
  h = "Welcome to Ruby, Bayader"
c = h.count(" ")
p c
```

- Replace the text spaces by "-", print the text
```
  h = "Welcome to Ruby, Bayader"
  c = h.replace("Welcome-to-Ruby,-Bayader")
  p c
```