

localhost:63342/01windows安装.md/deakin/sit774/6.2C/Task6-2C.html?...

Relaunch to update

deakinenglishAustraliaaiAll Bookmarks

localhost:63342 says

Error: Number of WEEKS must be between 1 and 52 (value 99 entered)

OK

## Javascript Loops: Cap Scheduling

A web page can provide helpful information. Here, we want to provide a user with a planner for the number of weeks the plan should cover, and the number of caps to cycle through, a table is generated showing the sequence of caps to wear on which day of the week. **NOTE:** The user should only be able to input valid numbers for the input fields. For example, the following constraints should be applied:

- the number of weeks to display should be between 1 and a maximum of 52
- the number of caps to display should be between 1 and a maximum of 10

With an error being displayed if it is outside these bounds.

### Input Fields

How many **weeks** in the schedule?

How many **caps** in the schedule?

99

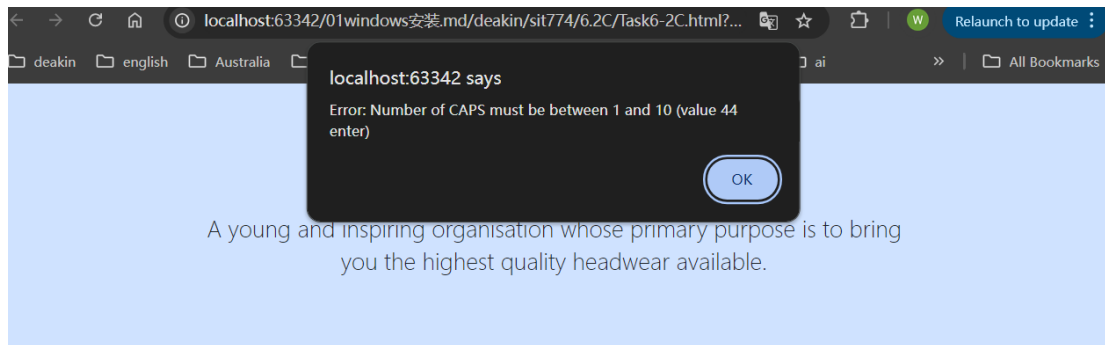
10

Create Cap Schedule

Reset Cap Schedule

Week #	Day #1	Day #2	Day #3	Day #4	Day #5	Day #6	Day #7
1	Baseball Cap	Fedora Cap	Sun Cap	Porkpie Cap	Beret Cap	Sun Visor	Bucket Cap
2	Panama Cap	Flat Cap	Cowboy Cap	Baseball Cap	Fedora Cap	Sun Cap	Porkpie Cap
3	Beret Cap	Sun Visor	Bucket Cap	Panama Cap	Flat Cap	Cowboy Cap	Baseball Cap
4	Fedora Cap	Sun Cap	Porkpie Cap	Beret Cap	Sun Visor	Bucket Cap	Panama Cap
5	Flat Cap	Cowboy Cap	Baseball Cap	Fedora Cap	Sun Cap	Porkpie Cap	Beret Cap
6	Sun Visor	Bucket Cap	Panama Cap	Flat Cap	Cowboy Cap	Baseball Cap	Fedora Cap
7	Sun Cap	Porkpie Cap	Beret Cap	Sun Visor	Bucket Cap	Panama Cap	Flat Cap
8	Cowboy Cap	Baseball Cap	Fedora Cap	Sun Cap	Porkpie Cap	Beret Cap	Sun Visor
9	Bucket Cap	Panama Cap	Flat Cap	Cowboy Cap	Baseball Cap	Fedora Cap	Sun Cap

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## Javascript Loops: Cap Wearing Planner

A web page can provide helpful services to users, as well as various ways to present complex information. Here, we want to provide a user with a planner for wearing their special caps. By asking for the number of weeks the plan should cover, and the number of caps to cycle through, a table is generated showing the sequence of caps to wear on which day of the week. **NOTE:** The user should only be able to input valid numbers for the input fields. For example, the following constraints should be applied:

- the number of weeks to display should be between 1 and a maximum of 52
- the number of caps to display should be between 1 and a maximum of 10

With an error being displayed if it is outside these bounds.

### Input Fields

How many **weeks** in the schedule?

How many **caps** in the schedule?

Create Cap Schedule

Reset Cap Schedule

Week #	Day #1	Day #2	Day #3	Day #4	Day #5	Day #6	Day #7
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