**Problem statement**

As a developer, you are assigned to a project. You need to develop a website where program managers of a specific team will add details of professional deals they want to have with vendors. The finance team will check expenses of those teams and will decide their annual budget.

**Step-By-Step Process**

1. A new Map is declared to store the expenses and its keys.
2. An add method is used to add new expenses. If the key is already present for a particular budget, then the new expense will be added with the already present expense for the given key.
3. A remove method is used to remove expenses. If the key is not found, then an error message will be shown, otherwise, the expense corresponding to the given key is removed.
4. A showAll() method is provided to display all the expenses present in the Map.
5. A calculate method is used to calculate the total budget of all the expenses present in the map.