W14-P1: Get Cocktail data by first letter

```javascript
const btn = document.querySelector('.btn');

btn.addEventListener('click', async () => {
  const url = 'http://www.thecocktaildb.com/api/json/v1/1/search.php?s=margarita'
  try {
    const response = await fetch(url);
    const data = await response.json();
    console.log('data', data.drinks);
    displayItems(data.drinks);
  } catch (error) {
    console.error(error);
  }
});

const displayItems = (items) => {
  const displayData = items
    .map((item) => {
      const {strDrink} = item;
      return `<p>${strDrink}</p>`;
    })
```

W14-P2: Get data from MealDB, SportDB, AudioDB one by one as in P1 MealDB

```javascript
const btn = document.querySelector('.btn');

btn.addEventListener('click', async () => {
  const url = 'http://www.thecocktaildb.com/api/json/v1/1/search.php?s=margarita'
  try {
    const response = await fetch(url);
```

SportsDB

```javascript
const btn = document.querySelector('.btn');

btn.addEventListener('click', async () => {
  const url = 'http://www.thecocktaildb.com/api/json/v1/1/search.php?s=margarita'
  try {
    const response = await fetch(url);
    const data = await response.json();
    console.log('data', data.drinks);
    displayItems(data.drinks);
  } catch (error) {
    console.error(error);
  }
});

const displayItems = (items) => {
  const displayData = items
    .map((item) => {
      const {strDrink} = item;
      return `<p>${strDrink}</p>`;
    })
    .join('');
```

AudioDB


```
JS app_99.js U  ×

demo > w14-api-more > JS app_99.js > ...
  1    const btn = document.querySelector('.btn');
  2
  3    btn.addEventListener('click', async () => {
  4        const url = 'http://www.thecocktaildb.com/api/json/v1/1/search.php?s=margarita'
  5        try {
```

AJAX

show json

Coldplay