```javascript
const body = document.querySelector("body");


const homeAdd = function (arg) {
   arg.classList.add("home-body");
}


//axios requests that reach our server to run SA on said story and show result inside button
const saButtons = document.querySelectorAll(".sa-button");
for (let button of saButtons) {
   button.addEventListener("click", async function (evt) {
      evt.preventDefault();
      const text = button.firstChild;
      const input = text.nextSibling;
      const value = input.value;
      const storyID = button.getAttribute('data-story')
      if (value === "Get Polarity") {
         try {
            const req = await axios.post(`/story/${storyID}/polarity`);
            const resp = req.data.response;
            input.value = resp;
         } catch (error) {
            console.error(error.response.data)
         }
      }
      else if (value === "Get Subjectivity") {
         const req = await axios.post(`/story/${storyID}/subjectivity`);
         const resp = req.data.response;
         input.value = resp;
      }
   })
}
```

```javascript
const deleteQueryButtons = document.querySelectorAll(".close")
for (let button of deleteQueryButtons) {
    button.addEventListener("click", async function (evt) {
        console.log("CLICKEDDDD")
        const queryID = button.getAttribute('data-query')
        console.log(queryID)
        const req = await axios.post(`/user/${queryID}/delete`);
        const resp = req.data.response;
        button.value = resp;
    })
}




//Replace broken images with default image


const default_avatar = 'https://secure.gravatar.com/avatar?d=wavatar';


window.addEventListener("load", event => {
    let images = document.querySelectorAll('img');
    for (let image of images) {
        let isLoaded = image.complete && image.naturalHeight !== 0;
        if (!isLoaded) {
            image.src = default_avatar;
        }
    }
});
// Source: https://www.techiedelight.com/replace-broken-images-with-javascript/
```