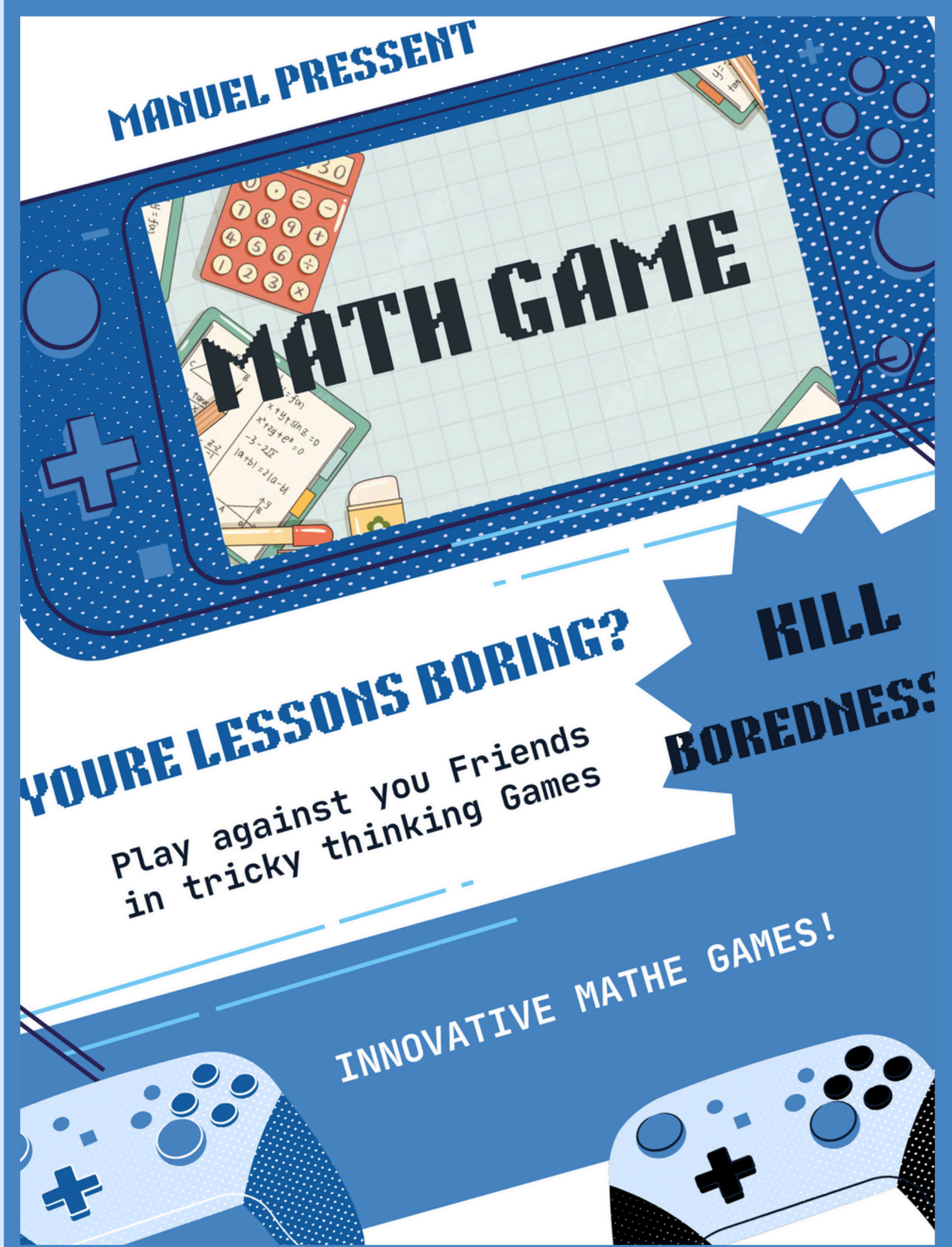
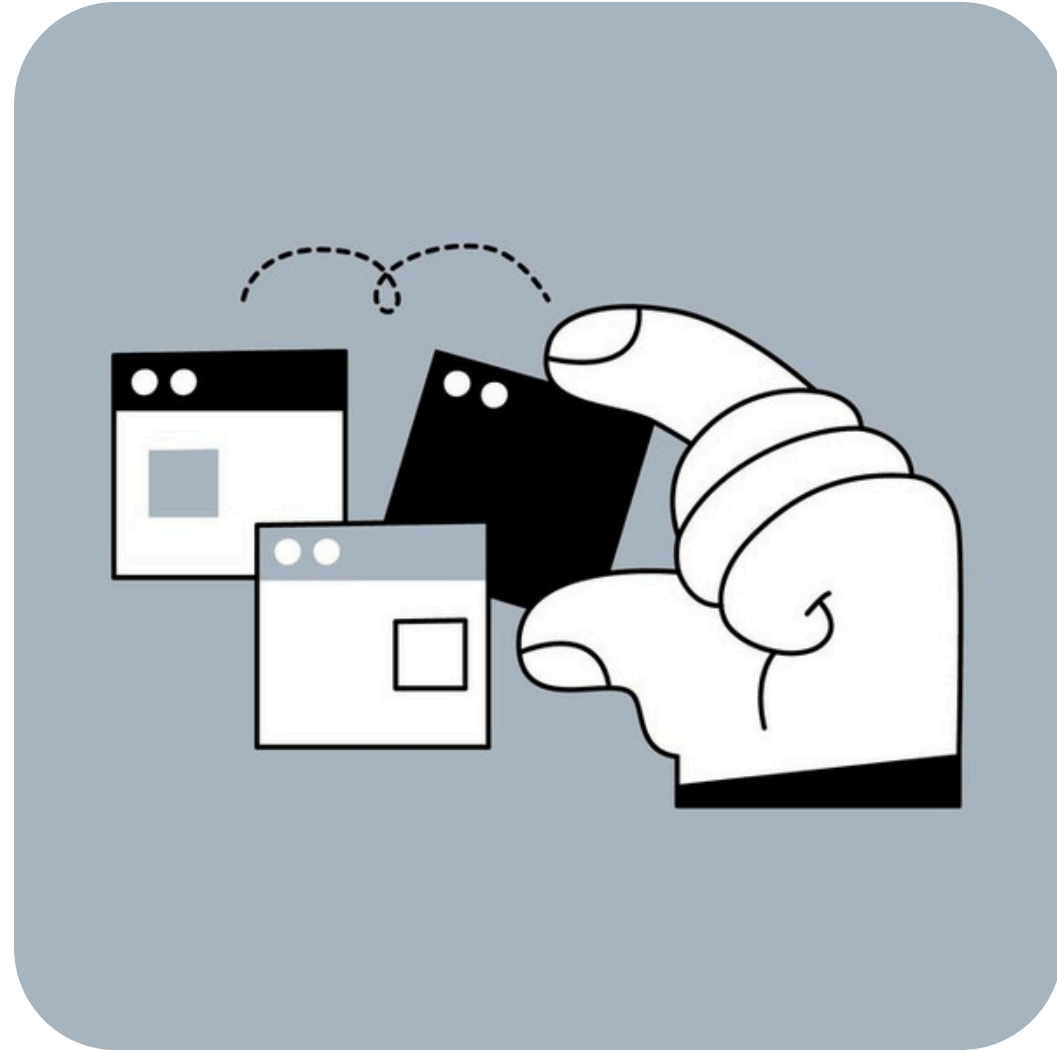


Medt. Sommerprojekt

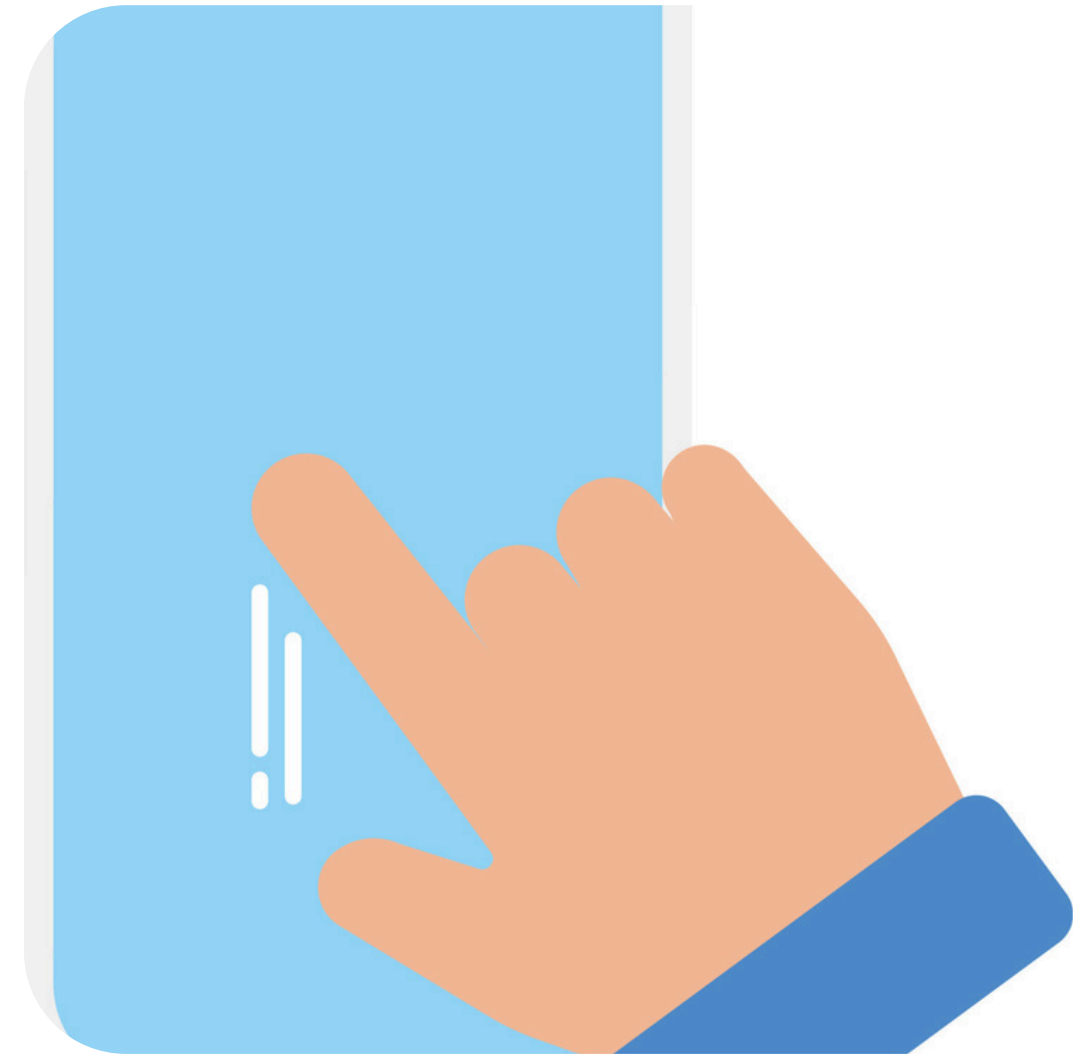
Manuel Auinger



Technischen Highlights



Drag & Drop



gsap scroll

Codefragmente

```
let timerValue = 10;

document.getElementById('timer').innerHTML = `<div> <p>Time:${timerValue} </p>`;

// Timer
const intervalTimer = setInterval(() => {
  console.log("Counter " + timerValue)

  if(timerValue == 1 && achievements[4].attchieved == false) {
    achievements[4].attchieved = true;
    achievements[achievements.length - 1].count += 1;
    localStorage['achievements'] = JSON.stringify(achievements);
    achievement();
  }

  if(timerValue == 0) {
    currentPlayer++;
    beforeGame();

    console.log("Countdown finished");
    clearInterval(intervalTimer);
  }

  timerValue--
  document.getElementById('timer').innerHTML = `<p> Time: ${timerValue} </p>`;
}, 1000)

// Rechnung generieren
let nr1 = getrndNr(ob);
let operator = rndOperator();
let nr2 = getrndNr(ob);
let answer = getAnswer(nr1, operator, nr2)
```

Codefragmente

```
function setqestArray() {  
    let rnd = Math.ceil(Math.random() * 2);  
  
    return array = rnd == 1 ? "area" : "scope";  
}  
  
function setquestid() {  
    return rnd = Math.ceil(Math.random() * 4);  
}  
  
function rndId(nmb) {  
    do {  
        nmb = Math.ceil(Math.random() * 4);  
    } while (nmb == questid);  
  
    return nmb;  
}
```

Codefragmente

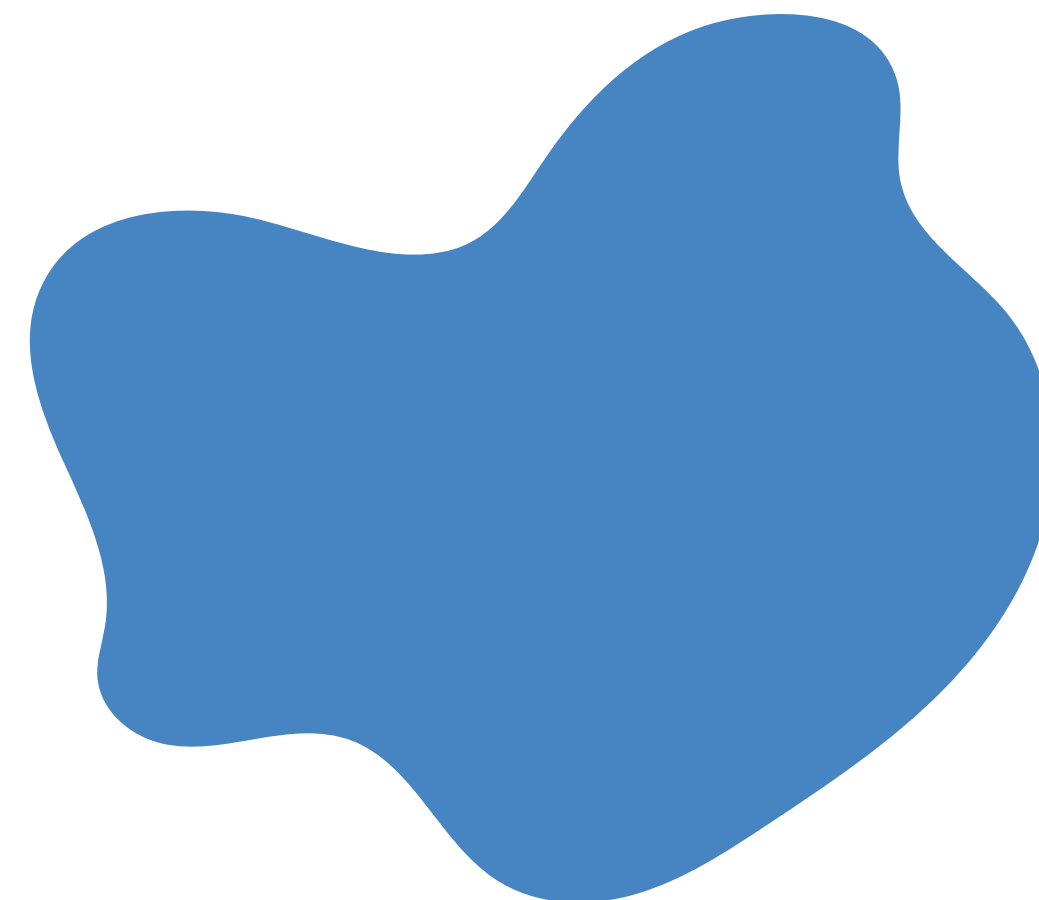
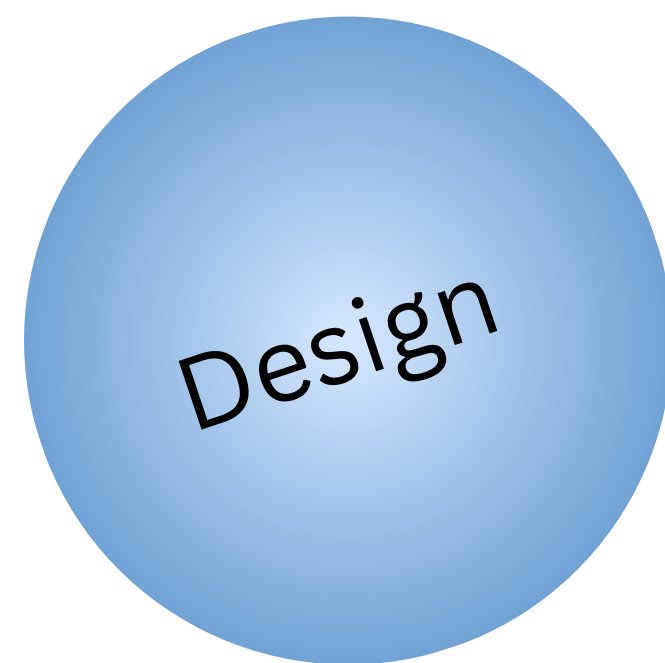
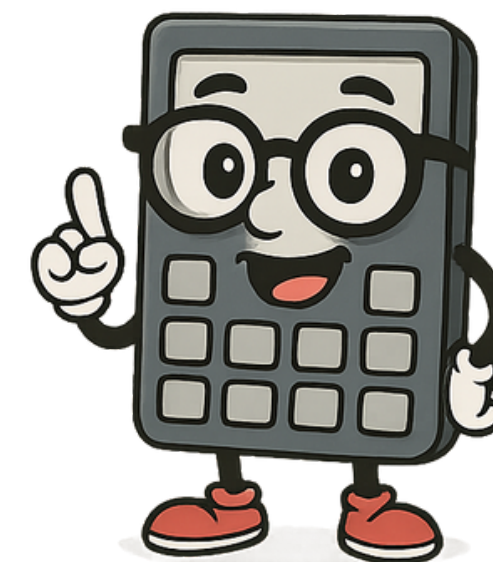
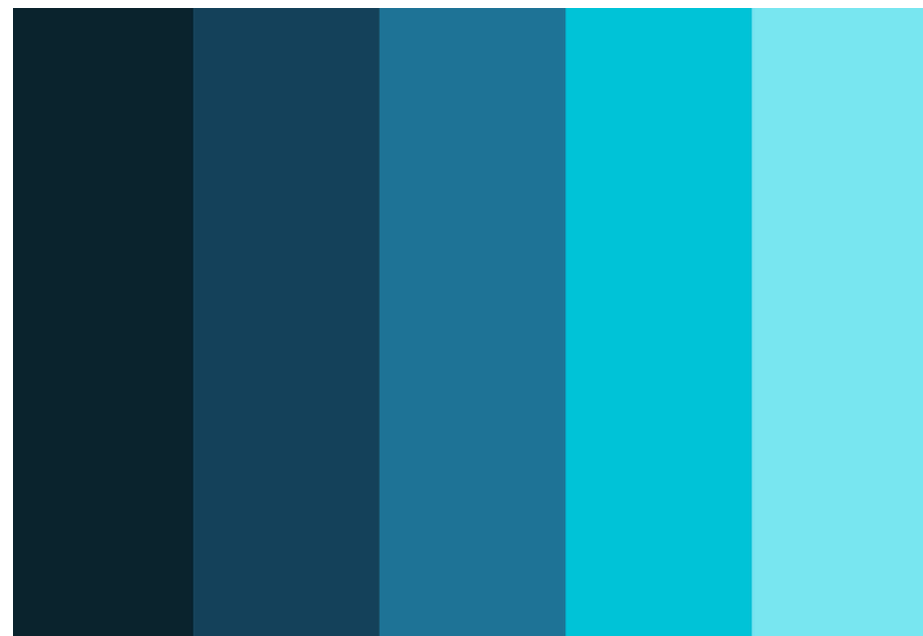
```
let brick = "";

let output = "";

for(let i = 0; i < viewWinner.length; i++) {
    brick += `

# 


```

The image depicts a theater setting. In the foreground, there are many rows of red, upholstered seats, viewed from behind, facing towards the back of the frame. The seats are arranged in a regular grid pattern. In the background, a large, white rectangular screen is centered, displaying the text "Live Demo" in a red, serif font. The screen is flanked by dark red, vertically pleated curtains. The overall lighting is dim, typical of a theater, with the screen being the primary light source.

Live Demo

Vielen Dank für eure Aufmerksamkeit

