

Cash Register

Instructions

- Open this CodePen in your browser

Using what you know about conditional statements, create a program that tells us the current status of a cash register.

Rules

- If we have enough money in the cash register, use a `console.log` statement to print out: "Have a nice day." like so: `console.log("Have a nice day.")`
- If we don't have enough money in the cash register, but have enough in the cash register and safe combined, print out: "Please wait while I go to the safe."
- If we don't have enough money in the cash register and the safe combined, print out: "Please wait while I go to the bank."

Hint: There should be a variable to keep track of how much money the customer needs back.

Hint: There should be a variable to keep track of how much money is inside the cash register.

Hint: There should be a variable to keep track of how much money is inside the safe.

Extra Challenge:

If we need to go to the bank to get more money, we need to create a bank withdrawal slip for the money we have to withdraw. Create a new variable that holds onto the amount of money needed for withdrawal.

For example, if I needed \$100, and the cash register only had \$10 and the safe only had \$30, I would need to withdraw \$60 from the bank.

If the clerk needs to run to the bank, display a message to the clerk that tells them how much to withdraw. For example, "Withdraw \$30"

- **Hint:** You'll need to use string concatenation to form this message.