

calculateCellforDate.js

```
let timeOfJustNow = new Date();
/*
  just now is a absolute time, if the date shall calculate correctly also
  a few minutes after midnigh, the time must be absolutely precise

  Homey seems to miss the correct time with 1 hour, so just test the script and see
  if it's precise like your armwatch.

  Just run this script i HomeyScript and observe the out put.
*/

// add skew (adjusted time) here
let skew = 1;

// adjust the time with plus or minus skew
timeOfJustNow.setHours(timeOfJustNow.getHours()+skew);

// verify your timezone here, you might want to comment the next line after assuring the timezone is correct
console.log("time", timeOfJustNow);

// Returns the day of the month (1 - 31) for the specified date according to local time.
let dayInMonth = timeOfJustNow.getDate();
let monthInYear = timeOfJustNow.getMonth();

// it's only these 3 next lines you should upadet to match your requirements

let sheetName = 'Ark 8'; // put the name of your tab in your sheet
let startingColumnChar = 'B'; // set your coumn character for January
let startingRowNbr = 2; // set your starting row for the first day in month

// calculating the column, based on monthNumber
let column = String.fromCharCode( startingColumnChar.charCodeAt(0) + monthInYear);

let calulatedCellReference = sheetName + "!" + column + (startingRowNbr + dayInMonth-1);

return calulatedCellReference;
```

In your flow, create a HomeyScript Run card that returns a Text-tag, and paste the code from above. Then in the next Easy Logger set-cell card, the #Result will contain the reference to the cell of this day

