dishes: Dish[] = []
dataBuffer = fs.readFileSync(pdfPath)
Promise(executor: res => pdf(dataBuffer).then(data => {
days = data.text.match(/(?<=\d+ приемов)(.*?)(?=\d+ приемов)/g)
for (let i = 0; i < days.length; i++) {
const r = days[i]
const dayWithoutLineBreaks: string = r
.replace(/(\r\n|\n|\r)/gm, '')
.replace(/(2.)/gm, ' ')
.replace(/(\d+)\s+(\d+)/gm, '$1 $2')
const regex = /(.*?)((\d+(\.|)\/(|\s+))(4,
let m
while ((m = regex.exec(dayWithoutLineBr
if (m.index === regex.lastIndex) {
regex.lastIndex++
}
const titleWithDescription = m[1].trim()
const kbzuConcated = m[2]
const title = titleWithDescription.match(/[^\(]+/)[0].trim()
.replace(searchValue: 'БелкиЖиры Углеводы Калорийность Выход', replaceValue: '')
const _descr = titleWithDescription.match(/\(.*\)/g)
const descr = _descr
? [..._descr[0] as any].slice(1, _descr[0].length - 1).join('')
: undefined
const kbzuMatch = kbzuConcated.match(/\d+\.\d/g)
dishes.push({
alamy
Image ID: 2C669JW
LIVEWORKSHEETS