Creating letter datasets with generateDataset.py

Inside of uavf_2023 repo in the letter-model
Navigate to ./imaging/letter-detection/generateDataset.py

Update the size of the generated dataset and the distributions of each key in the main() method

```python
def main():
    d = DataSet(2000) # Change the number here to change the size of the dataset

    custom_distributions = {}
    #add (key, 0 <= dist <= 1) to the custom_distributions
    #TODO Have them read from a file
    for key, dist in custom_distributions:
        d.setDistribution(key, dist)

    d.setRemainingDistributions()
    d.generate()
```

Run generateDataset.py to create a dataset. It will put the data and labels in the ./dataset directory.

The labels.txt has the name of each photo and the label of that photo.
Each label corresponds to a different character. Starting at 'a' = 0 and ending at "9" = 34
0

```
letter-detection > dataset > ≡ labels.txt
    1    file, label
    2    0.jpg, 0
    3    1.jpg, 1
    4    2.jpg, 2
    5    3.jpg, 3
    6    4.jpg, 4
    7    5.jpg, 5
    8    6.jpg, 6
    9    7.jpg, 7
   10    8.jpg, 8
   11    9.jpg, 9
```