

# Problem1

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In [1]:

```
from PIL import Image
```

In [2]:

```
# import each image from Google Drive
img1 = Image.open("PA1_problem1_images/image1.png")
img2 = Image.open("PA1_problem1_images/image2.png")
img3 = Image.open("PA1_problem1_images/image3.png")
img4 = Image.open("PA1_problem1_images/image4.png")
img5 = Image.open("PA1_problem1_images/image5.png")
```

In [3]:

```
# Split red chanel
img1.split()[0] # result is 7
```

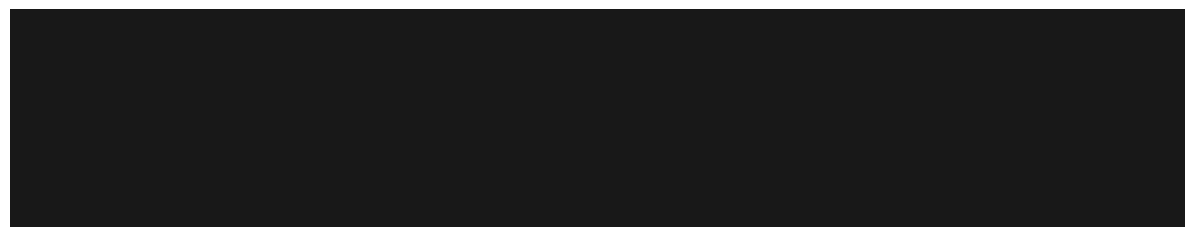
Out[3]:



In [4]:

```
img2.split()[0] # result is 4
```

Out[4]:



4

In [5]:

```
img3.split()[0] # result is 3
```

Out[5]:

3

In [6]:

```
img4.split()[0] # result is 8
```

Out[6]:

8



In [7]:

```
img5.split()[0] # result is 9
```

Out[7]:

