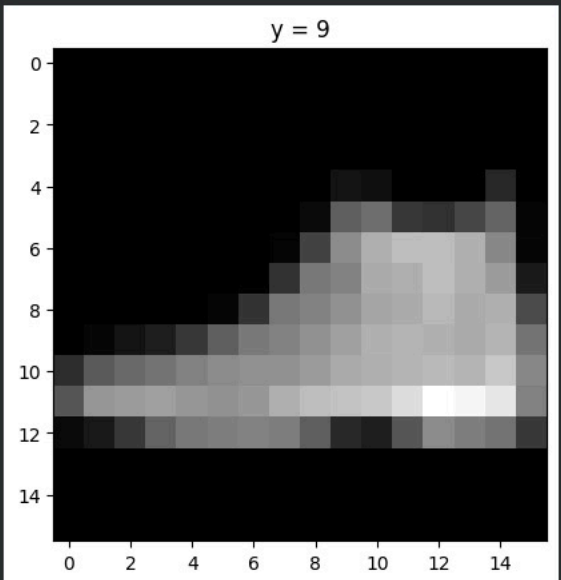
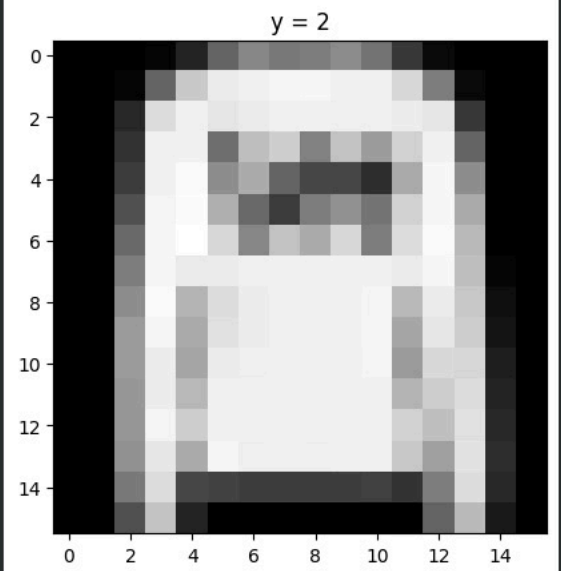
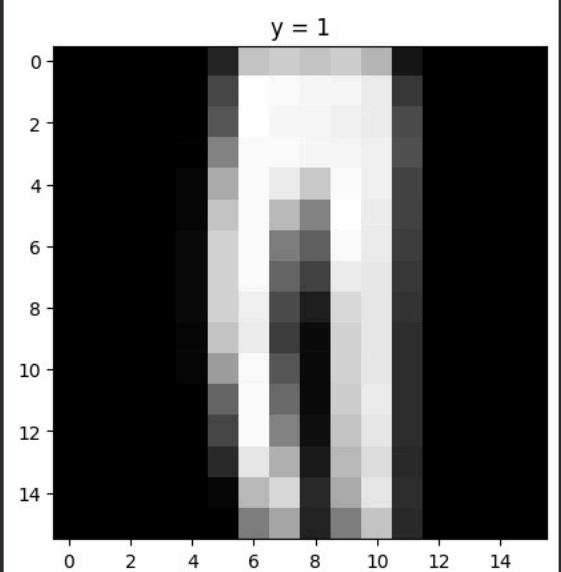
```
[3] def show_data(data_sample):
        plt.imshow(data_sample[0].numpy().reshape(IMAGE_SIZE, IMAGE_SIZE), cmap='gray')
        plt.title('y = '+ str(data_sample[1]))
```

```
for n,data_sample in enumerate(dataset_val):

    show_data(data_sample)
    plt.show()
    if n==2:
        break
```


y = 9
0
2
4
6
8
10
12
14
0
2
4
6
8
10
12
14


y = 2
0
2
4
6
8
10
12
14
0
2
4
6
8
10
12
14


y = 1
0
2
4
6
8
10
12
14
0
2
4
6
8
10
12
14