```
 1 C:\Users\apeach\anaconda3\python.exe C:\Users
   \apeach\Desktop\□□□\skku\EEGNet_Model.py
 2 Epoch : 0  Loss : 1.6943632364273071
 3 Epoch : 100  Loss : 0.1961694359779358
 4 Epoch : 200  Loss : 0.14879919588565826
 5 Epoch : 300  Loss : 0.08048000186681747
 6 Epoch : 400  Loss : 0.10548568516969681
 7 Epoch : 499  Loss : 0.19504328072071075
 8 Accuracy  : 0.5104166865348816
 9 Epoch : 0  Loss : 1.5525909662246704
10 Epoch : 100  Loss : 0.38927173614501953
11 Epoch : 200  Loss : 0.2814870774745941
12 Epoch : 300  Loss : 0.16549228131771088
13 Epoch : 400  Loss : 0.36043277382850647
14 Epoch : 499  Loss : 0.22023136913776398
15 Accuracy  : 0.2881944477558136
16 Epoch : 0  Loss : 1.6007498502731323
17 Epoch : 100  Loss : 0.28885146975517273
18 Epoch : 200  Loss : 0.23941749334335327
19 Epoch : 300  Loss : 0.1140308603644371
20 Epoch : 400  Loss : 0.37016499042510986
21 Epoch : 499  Loss : 0.0643935278058052
22 Accuracy  : 0.6388888955116272
23 Epoch : 0  Loss : 1.4828020334243774
24 Epoch : 100  Loss : 0.4646179676055908
25 Epoch : 200  Loss : 0.1429511457681656
26 Epoch : 300  Loss : 0.2885027229785919
27 Epoch : 400  Loss : 0.2644346356391907
28 Epoch : 499  Loss : 0.10869567841291428
29 Accuracy  : 0.3263888955116272
30 Epoch : 0  Loss : 1.4901293516159058
31 Epoch : 100  Loss : 0.25112441182136536
32 Epoch : 200  Loss : 0.4930231273174286
33 Epoch : 300  Loss : 0.35460352897644043
34 Epoch : 400  Loss : 0.09457454085350037
```

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35 Epoch : 499  Loss : 0.11901155859231949
36 Accuracy  : 0.2326388955116272
37 Epoch : 0  Loss : 1.6363272666931152
38 Epoch : 100  Loss : 0.4063994586467743
39 Epoch : 200  Loss : 0.33552566170692444
40 Epoch : 300  Loss : 0.2666237950325012
41 Epoch : 400  Loss : 0.08793145418167114
42 Epoch : 499  Loss : 0.326754093170166
43 Accuracy  : 0.2604166567325592
44 Epoch : 0  Loss : 1.518837332725525
45 Epoch : 100  Loss : 0.32918819785118103
46 Epoch : 200  Loss : 0.3666839301586151
47 Epoch : 300  Loss : 0.07988529652357101
48 Epoch : 400  Loss : 0.1361997276544571
49 Epoch : 499  Loss : 0.0966360792517662
50 Accuracy  : 0.3784722089767456
51 Epoch : 0  Loss : 1.5476741790771484
52 Epoch : 100  Loss : 0.32899442315101624
53 Epoch : 200  Loss : 0.3558448255062103
54 Epoch : 300  Loss : 0.23091639578342438
55 Epoch : 400  Loss : 0.05145265534520149
56 Epoch : 499  Loss : 0.08472105860710144
57 Accuracy  : 0.4444444477558136
58 Epoch : 0  Loss : 1.4651786088943481
59 Epoch : 100  Loss : 0.3860229551792145
60 Epoch : 200  Loss : 0.2074989229440689
61 Epoch : 300  Loss : 0.11397021263837814
62 Epoch : 400  Loss : 0.0887083113193512
63 Epoch : 499  Loss : 0.19850586354732513
64 Accuracy  : 0.5347222089767456
65 Accuracy_average  : 0.4016203284263611,
   learning rate : 0.005, nb_epoch : 500
66 51.74 Min
67
68 Process finished with exit code 0
```