Netwo	ork:							
imagenet  89  Con V 82  Pool > 41  Con V 39  Con V > 19  Con V > 19	MEncocke omniglot  (28)  Cont > 26  Paul > 13  Cont > 11  Paul > 5  Cont > 5	Gents 2 Roots 1 Conts 1	22 11 09 4 4	fc	9enet x 19 x 19 17 8	Cany Set (1,520,000 omniglot)  Cany Set (28x)  Cany Set (2x)  Cany Set (2x)  Cany Set (2x)  Cany Set (2x)  Cany Set (2x)	Cons & Co	19,579,5w) Pober Pox118 X54x11 2 12 64×12×12
Curl	ian Fel (256 × 128 254 × 126 127 × 63 125 × 61 62 × 30 62 × 30 128 × 6		Size)	Conv S Pool S Conv Prol S fc S	_	28 14 (12 X6		

```
Fiber Results
  Way (classes)
                    Shot (samples number each class)
                                       (15 x 200,000 = 3,000,000)
  /raining: 4 way - 5 shot
                                    3 way - 3 shot
   Testing: 3 way - 5 shot, 3 way - 3 shot
                           60~70%. (15 x 600 x 10 = 90,000)
 accuracy:
 Validation:
               train-set : 80~90%
                test - set: 50~60%
  K-NN
pre: (paper method)
             3 X 20
sample: [class x sample. 64, 54, 54] [60, 64, 54, 54]
        View [3, (20), 64,54,54] Sum(1) [3, 64,54,54]
        repeat (class x test) [30,3,64,54,54] add samples
now: (do not add samples for k-MV)
       [ class x sample, 64, 54, 54] [60, 64, 54, 54]
        repeat ( class x test) [ 30,60,64,54,54]
```