			mnist		fashion_mnist			
			original	attacked		original	attacked	
				scenario 1	scenario 2		scenario 1	scenario 2
	CW I ₂			100		8.66	100	
UNENCRYPTED	CW I ₀		0.97	100			100	
ONLINCKITTED	CW I∞			100			100	
	FGSM		1.5	82.94		10.62	94.25	
PERMUTATED	CW I ₂		3.63	100	4.5	12.4	100	12.7
	CW I ₀			100	7.3		100	
	CW I∞			100			100	
	FGSM		3.02	89.14		12.04	91.82	
ECB	CW I ₂	encrypt v1	16.58			55.66		Nang Inchange
		encrypt v2	18.11			41.97	Tolo	
	FGSM	encrypt v1	20.88			59.23	No.	
		encrypt v2	19.95			46.25	•	16
СВС	CW I ₂	encrypt v1	64.07	irelevans	irelevans	72.12	in clouding	inelevant
		encrypt v2	69.12			64.47		
	FGSM	encrypt v1	88.65			90		
		encrypt v2	88.65			90		
CTR	CW I ₂	encrypt v1	88.65	irelevant	irelevanz	90	inelevans.	in elevent
		encrypt v2	88.65			90		
	FGSM	encrypt v1	88.65			90	10 m	
		encrypt v2	88.65			90	78	~

scenario 1: the attacker gets the model he's trying to attack, i.e. he knows the permutation

Permutated accuracies on different image sizes (used padding with 0's to increase size)

	image size	error rate	min/epoch
	28x28	3.63	4
mnist	40x40	2.65	5
IIIIISt	60x60	2.69	12
	100x100	2.3	14
	28x28	12.4	
fashion mnist	40x40	12.07	13
iasilion_iiiist	60x60		
	100x100		