			mnist			fashion_mnist		
			original	attacked		original	attacked	
			Original	scenario 1	scenario 2	Original	scenario 1	scenario 2
UNENCRYPTED	CW I <sub>2</sub>		0.97	10	00		10	00
	CW I <sub>0</sub>			100		8.66	100	
	CW I∞			100			100	
	FGSM		1.5	82.94		10.62	94.25	
PERMUTATED	CW I <sub>2</sub>		3.63	100	4.5	12.4	100	12.7
	CW I <sub>0</sub>			100	7.3		100	
	CW I∞			100			100	
	FGSM		3.02	89.14		12.04	91.82	
ЕСВ	CW I <sub>2</sub>	encrypt v1	16.58	55.66	i.	į.		
		encrypt v2	18.11			41.97	irelevan, irele	Tele
	FGSM	encrypt v1	20.88			59.23		Change of the Control
		encrypt v2	19.95			46.25		7
СВС	CW I <sub>2</sub>	encrypt v1	64.07	irelevan,	irelevan,	72.12	in Country	in elevant
		encrypt v2	69.12			64.47		
	FGSM	encrypt v1	88.65			90		
		encrypt v2	88.65			90		
CTR	CW I <sub>2</sub>	encrypt v1	88.65	irelevan,	irelevan,	90	i.	include any
		encrypt v2	88.65			90	incleson	
	FGSM	encrypt v1	88.65			90	No.	
		encrypt v2	88.65			90	7	

scenario  $\bf 1$ : the attacker gets the model he's trying to attack, i.e. he knows the permutation scenario  $\bf 2$ : 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		