Classification error (%) on the first 1000 test samples

			mnist			fashion_mnist		
			original	attacked		original	attacked	
		original	white-box	black-box	white-box		black-box	
	CW I ₂			100.00		8.30	100	0.00
UNENCRYPTED	CW I ₀		1.49		0.00		100.00	
ONENCRIPIED	CW I _∞			100.00		100.00		0.00
	FGSM		2.10	82.94		9.50	94.25	
	CM	/ l ₂		100.00	4.50		100.00	12.70
DEDMITATED	CW	/ l _o	3.70	100.00	7.30	12.30	100.00	12.50
PERMUTATED	CW I _∞			100.00	5.40		100.00	12.90
	FGSM		4.19	81.40	53.40	12.00	89.70	72.60
ЕСВ	CW I ₂	flattening	16.58	Future Nork	future nort	55.66	7	ir _{eletan}
		blocking	18.11			41.97		
	FGSM	flattening	20.88			59.23		
		blocking	19.95			46.25		
	CW I ₂	flattening	64.07	in Clark	in.	72.12	ingle ingle	in.
СВС		blocking	69.12		includent and	64.47		66
	FGSM	flattening	88.65		30%	90.00		978
		blocking	88.65			90.00		
CTR	CW I ₂	flattening	88.65	in	in	90.00	in	in
		blocking	88.65	irelevant.	in lovana	90.00	irelevans.	inclusing
	FGSM -	flattening	88.65			90.00		
		blocking	88.65	€ '	€ '	90.00	€ '	€ '

Padding done with white pixels					
	image size	error rate			
	28x28	3.70			
mnist	40x40	3.40			
	60x60	3.30			
	28x28	12.30			
fashion_mnist	40x40	14.40			
	60x60	10.80			

Classification error (%) on the first 1000 test samples

	mnist	fashion_mnist		
original	attacked	original	attacked	

		Uligiliai	white-box	black-box	Uligiliai	white-box	black-box
	CW I ₂	1.49	100.00			100.00	
UNENCRYPTED	CW I _o		100	0.00	8.30	100.00	
UNENCRIPTED	CW I _∞		100.00	0.00		100.00	
and state to	FGSM	2.10	82.94		9.50	94.25	
	CW I ₂		100.00	4.50		100.00	12.70
PERMUTATED	CW I ₀	3.70	100.00	7.30	12.30	100.00	12.50
PERMOTATED	CW I _∞		100.00	5.40		100.00	12.90
	FGSM	4.19	81.40	53.40	12.00	89.70	72.60

			mnist	fashion
	CW I ₂	flattening	16.58	55.66
ECB	CVV 12	blocking	18.11	41.97
LCB	FGSM	flattening	20.88	59.23
	FUSIVI	blocking	19.95	46.25
	CW I ₂	flattening	64.07	72.12
СВС	CVV 12	blocking	69.12	64.47
СВС	FGSM	flattening	88.65	90.00
	FUSIVI	blocking 88.65	90.00	
	CW I ₂	flattening	88.65	90.00
CTR	CVV 12	blocking	88.65	90.00
CIK	FGSM	flattening	88.65	90.00
		blocking	88.65	90.00