

dataset	CORA
raw data	x= [2708, 1433], edge_index= [2, 10556], y= [2708], train_mask= [2708], val_mask= [2708], test_mask= [2708]
#of(edge_index, x, ei, train_mask')	10556, 2708, 2, 2708

istype2			breaked connection					
use broken in test	test #	each_part_size	type	accuracy	mlp	gnn 1	gnn 2	semi
T	1=6	no(1000)	T	1	56/7	81/5	77/8	81/8
T	2	100	T	1	56/66	81/48	80/08	81/58
T	3	50	T	1	56/558	80/4	80	81/81
T	4	20	T	1	54/48	78/68	77/03	79/81
T	5	10	T	1	54/81	78/05	78/05	78/99
T	1=6	no(1000)	F	1	56/7	81/5	77/8	81/8
T	7	100	F	1	56/66	81/48	79/88	81/78
T	8	50	F	1	56/58	80/4	79/3	81/01
T	9	20	F	1	54/48	78/06	75/9	79/61
T	10	10	F	1	54/81	77/7	76/17	77/46
T	1=6	no(1000)	T	2	56/7	81/5	77/8	81/8
T	2	100	T	2	60/16	81/83	81/17	82/39 *
T	3	50	T	2	60/04	81/46	80/72	82/39
T	4	20	T	2	58/86	79/54	79/28	80/5
T	5	10	T	2	57/98	78/8	79/43	79/87
T	1=6	no(1000)	F	2	56/7	81/5	77/8	81/8
T	7	100	F	2	60/16	81/79	81/09	82/31
T	8	50	F	2	60/04	81/28	80/21	81/98
T	9	20	F	2	58/86	79/25	78/32	80/72
T	10	10	F	2	57/98	78/4	77/95	78/66
T	1=6	no(1000)	T	3	56/7	81/5	77/8	81/8
T	2	100	T	3	60/16	81/83	81/17	82/39 *
T	3	50	T	3	60/04	81/43	80/72	82/39
T	4	20	T	3	58/86	79/47	79/25	80/47
T	5	10	T	3	57/98	78/73	79/39	79/76
T	1=6	no(1000)	F	3	56/7	81/5	77/8	81/8
T	7	100	F	3	60/16	81/79	81/09	82/31
T	8	50	F	3	60/04	81/24	80/21	81/98
T	9	20	F	3	58/86	79/25	78/29	80/65
T	10	10	F	3	57/98	78/43	77/81	78/58

			breaked connection					
use broken in test	test #	each_part_size	type	accuracy	mlp	gnn 1	gnn 2	semi
F	1=6	no(1000)	T	1	56/7	81/5	77/8	81/8
F	2	100	T	1	56/74	81/42	80/12	81/62
F	3	50	T	1	56/66	80/52	80/22	82/01
F	4	20	T	1	54/94	79/48	78/14	80/54
F	5	10	T	1	53/47	78/55	79/54	80/03
F	1=6	no(1000)	F	1	56/7	81/5	77/8	81/8
F	7	100	F	1	56/74	81/42	79/92	81/82
F	8	50	F	1	56/66	80/52	79/52	81/21
F	9	20	F	1	54/94	78/72	76/89	80/15
F	10	10	F	1	53/47	78/22	77/97	77/97
F	1=6	no(1000)	T	2	60/16	81/68	79/21	82/2
F	2	100	T	2	60/16	81/83	81/17	82/39
F	3	50	T	2	60/04	81/46	80/72	82/39
F	4	20	T	2	58/86	79/54	79/28	80/5
F	5	10	T	2	57/98	78/8	79/43	79/87
F	1=6	no(1000)	F	2	60/16	81/68	79/21	82/2
F	7	100	F	2	60/16	81/79	81/09	82/31
F	8	50	F	2	60/04	81/28	80/21	81/98

F	9	20	F	2	58/86	79/25	78/32	80/72
F	10	10	F	2	57/98	78/4	77/95	78/66
F	1=6	no(1000)	T	3	60/16	81/68	79/21	82/2
F	2	100	T	3	60/16	81/83	81/17	82/39
F	3	50	T	3	60/04	81/43	80/72	82/39
F	4	20	T	3	58/86	79/47	79/25	80/47
F	5	10	T	3	57/98	78/73	79/39	79/76
F	1=6	no(1000)	F	3	60/16	81/68	79/21	82/2
F	7	100	F	3	60/16	81/79	81/09	82/31
F	8	50	F	3	60/04	81/24	80/21	81/98
F	9	20	F	3	58/86	79/25	78/29	80/65
F	10	10	F	3	57/98	78/43	77/81	78/58