

NILAI UKD METODE NUMERIK

NO	NIM	KKD1	KKD2	KKD3	KKD4
1	K1306007	50	100	85	
2	K1306010	0	70	80	
3	K1306011	50	100	100	
4	K1306027	0	60	75	
5	K1307008	30	75	100	
6	K1307009	65	100	75	
7	K1307017	55	95	100	
8	K1307029	45	40	70	
9	K1307030	50	95	85	
10	K1307031	80	100	100	
11	K1307039	70	75	100	
12	K1308006	70	100	100	
13	K1308011	65	100	100	
14	K1308042	70	90	100	
15	K1308067	70	95	100	
16	X1306003	50	90	100	
17	X1306004	65	85	100	
18	X1306005	60	85	100	
19	X1306012	45	100	100	
20	X1306013	65	85	35	
21	X1306018	45	90	85	
22	X1306020	50	85	100	
23	X1306023	80	85	65	
24	X1306025	85	100	100	
25	X1306029	40	100	100	
26	X1306031	80	100	100	
27	X1306032	70	100	85	
28	X1306034	65	85	95	
29	X1306037	55	100	100	
30	X1306038	45	85	100	
31	X1306043	45	100	85	
32	X1306046	55	70	90	
33	X1306047	70	85	100	
34	X1307004	25	85	70	
35	X1307006	60	85	85	
36	X1307010	60	100	85	
37	X1307011	45	100	75	
38	X1307019	55	95	100	
39	X1307020	55	90	100	
40	X1307024	65	95	100	
41	X1307025	60	100	100	
42	X1307027	70	95	100	
43	X1307028	75	95	100	
44	X1307029	75	85	85	
45	X1307030	0	90	100	
46	X1307030	75	55	0	

NO	NIM	KKD1	KKD2	KKD3	KKD4
47	X1307032	40	100	100	
48	X1307034	45	95	100	
49	X1307035	55	95	100	
50	X1307036	40	80	95	
51	X1307037	60	80	100	
52	X1307038	60	95	100	
53	X1307041	70	95	100	
54	X1307043	50	100	100	
55	X1307045	65	75	90	
56	X1307046	75	95	100	
57	X1307047	45	95	90	
58	X1307050	60	100	100	
59	X1307053	25	90	100	
60	X1307056	40	95	100	
61	X1307057	90	75	90	
62	X1307058	30	0	100	
63	X1307062	65	95	100	
64	X1307064	55	95	100	
65	X1307065	40	95	80	