

Pokrycie efektów obszarowych przez efekty kierunkowe (intensywność)

IF_S_I

	S1A_K01	S1A_K02	S1A_K03	S1A_K04	S1A_K05	S1A_K06	S1A_K07	S1A_U01	S1A_U02	S1A_U03	S1A_U04	S1A_U05	S1A_U06	S1A_U07	S1A_U08	S1A_U09	S1A_U10	S1A_U11	S1A_W01	S1A_W02	S1A_W03	S1A_W04	S1A_W05	S1A_W06	S1A_W07	S1A_W08	S1A_W09	S1A_W10	S1A_W11
K1_K01	45	45		45																									
K1_K02	29	29	29	29	29																								
K1_K03	25	25		25																									
K1_K04	41				41																								
K1_K05	25					25																							
K1_U01	42							42		42					42														
K1_U02	25										25																		
K1_U03	20										20		20	20															
K1_U04	10								10																				
K1_U05	5											5																	
K1_U06	18												18	18															
K1_U07	17																												
K1_U08	14														17	17	17												
K1_U09	5														14	14	14												
K1_U10	5																												
K1_U11	5																												
K1_W01	16																												
K1_W02	22																												
K1_W03	16																												
K1_W04	27																												
K1_W05	30																												
K1_W06	12																												
K1_W07	2																												2
K1_W08	18																												
K1_W09	5																												5
K1_W10	6																												5
K1_W11	4																												4
	45	54	29	99	29	41	25	42	10	42	45	5	38	38	42	31	31	36	16	28	28	16	16	87	5	6	4	5	2