

Pokrycie efektów obszarowych przez efekty kierunkowe (intensywność)

AG_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	30	30	30	30	30																								
K1_K03	23	23		23																									
K1_K04	40					40																							
K1_K05	28						28																						
K1_U01	43							43		43					43														
K1_U02	23										23																		
K1_U03	20										20		20	20															
K1_U04	10								10																				
K1_U05	4											4																	
K1_U06	18												18	18															
K1_U07	20															20	20	20											
K1_U08	14														14	14	14												
K1_U09	4																	4											
K1_W01	14																		14										
K1_W02	20																			20	20								
K1_W03	16																					16	16						
K1_W04	28																							28					
K1_W05	28																							28					
K1_W06	13																							13					
K1_W07	1																												1
K1_W08	21																							21					
K1_W09	3																							3				3	
K1_W10	3																			3	3					3			
K1_W11	2																										2		
	45	53	30	98	30	40	28	43	10	43	43	4	38	38	43	34	34	38	14	23	23	16	16	90	3	3	2	3	1