

										cr no	key_resp.keys	key_resp.corr	tilt	hit	miss	false alarm	corr_rej
										1	down	0	0		1		
										2	up	0	2			1	
										3	up	0	2			1	
										4	up	1	0	1			
										5	down	1	-5				1
										6	down	1	-5				1
										7	down	1	-5				1
										8	up	1	0	1			
										9	up	1	0	1			
										10	up	1	0	1			
										11	up	1	0	1			
										12	up	0	1			1	
										13	up	1	0	1			
										14	up	1	0	1			
										15	up	1	0	1			
										16	up	1	0	1			
										17	up	1	0	1			
										18	down	1	-3				1
										19	up	1	0	1			
										20	up	1	0	1			
										21	up	1	0	1			
										22	down	1	2				1
										23	down	0	0	1			
										24	up	1	0	1			
										25	down	1	-2				1
										26	up	1	0	1			
										27	up	1	0	1			
										28	down	1	3				1
										29	down	0	0		1		
										30	up	0	-3			1	
										31	up	1	0	1			
										32	down	1	2				1
										33	up	1	0	1			
										34	down	1	-4				1
										35	down	1	-3				1
										36	up	1	0	1			
										37	down	1	-5				1
										38	up	1	0	1			
										39	up	1	0	1			
										40	up	0	4			1	
										41	up	1	0	1			
										42	down	1	-4				1
										43	down	1	-5				1
										44	up	1	0	1			
										45	down	1	2				1
										46	down	0	0		1		
										47	up	0	1			1	
										48	down	1	1				1
										49	down	1	3				1
										50	up	1	0	1			
										51	down	1	4				1
										52	down	1	2				1
										53	up	1	0	1			
										54	down	1	-3				1
										55	down	1	2				1
										56	down	1	-3				1
										57	down	1	1				1
										58	up	1	0	1			
										59	down	1	-4				1
										60	up	1	0	1			
										61	down	0	0		1		
										62	down	1	-3				1



This image shows a full page of blank graph paper. The grid consists of thin, light gray horizontal and vertical lines that intersect to form small squares across the entire surface. There are no margins, text, or other markings on the paper.



























