ID	age	delay photo	blinq refer?	ET E X XT	tropia	stereo fly	W-D near	W-D distanc	4BO	EBT	PDI stereo	PDI VaR	PDI VaL	red-R	red-L	green-R	green-L	blue-R	blue-L	sphR	cylR	axisR	sphL	cylL	axisL	VaR	VaL	sphR2	cylR2	axisR2	sphL2	cylL2	axisL2	CR align
Q01	1		timed out	5	ph															-1.75	2	90	-1.5	2	90	csm	csm				-3	4.5	78	
Q02	6		Refer	15	T	1000.0	L	dip												5.5	0.5	90	4.5	3	115	50	25				2.25	1.75	118	
Q03	2	d	timed out	15	i															0.5	1	90	0.75	0.5	90	cs	cs	-0.5	1	85	-0.25	0.5	90	
Q04	4		refer	20	i	200.0	fuse	L												1.5	0.5	90	1.5	0.5	90	32	20	-0.75	1.25	103	-0.5	0.5	115	28
Q05	14		pass	0	ph	60.0	fuse	fuse			33	25	20	0	0	79	37	53	38	-1.5	3.25	81	-0.23	2.25	85	40	25	-2.25	2.5	91	-1.25	2.225	76	
Q06	6		timed out	-20	i	1000.0	fuse	R												5.5	2.25	87	5.75	2.225	92	40	80	1.25	3.25	100				
Q07	7		refer	5	ph															-3.75	3.75	80	-4	4	90	100	100							
Q08	4		pass	-5	ph															-2.5	4	90	-2.5	3	90									
Q09	5		pass	0	ph															-0.5	0.5	90	-0.5	0.5	90	30	30							
Q10	6		refer	-40	t															5.75	0		5.75	0										
Q11	7		pass	5	ph															3	0		3	0										
Q12	12		inconclusiv	-20	i															5	0		5.75	0										
Q13	6		refer	-5	i															3.25	4.5	95	1.25	5	75	30	25							
Q14	8		pass	0	ph															4.25	5	78	3.5	4.225	92	25	20							
Q15	5		pass	0	ph	200.0	fuse	fuse												-1.5	0.5	115	-1	0.5	75	50	30	-2.225	2.225	103	-1.5	1.5	76	0
Q16	17		refer	10	i	140.0	R	R			351	25	800	83	57	90	78	87	71	3.5	0.25	66	5.75	0.5	101	16	100	0.25	0.5	34	1.75	1.25	119	-5.5
Q17	2	p	refer	0	ph															0	1.5	15	-0.5	2	180	csm	csm	0	1.5	23	-1	3	2	
Q18	13		pass	0	ph	400.0	fuse	fuse	R		1070	25	50	86	33	60	18	95	71	-2	0		-2.5	0.25	100	16	16	-2.25	0.5	1	-2	0.75	68	
Q19	6		pass	5	ph	100.0	fuse	fuse			84	80	50	11	11	29	0	39	59	0.5	3	86	-0.25	4	94	30	50	0	2.5	87	0.75	3.25	900	
Q20	8		timed out	12	i	400.0	R	R												6.25	0		7	0		30	100	2.5	1	103				-11
Q21	8	p	pass	5	ph	100.0	fuse	fuse			301	25	25	56	55	34	44	38	52	0.5	0		0.75	0		25	25	0.25	0		-0.5	0.25	163	
Q23	15		pass	5	ph	40.0	fuse	fuse			28	20	25	82	72	94	67	90	88	1	0		0.75	0		16	320							
Q24	5	p	pass	0	ph	800.0														-3	2.5	89	-4.5	3.5	88	500	60	-4.5	3.75	90	-4.5	4	83	
Q25	7	p	refer	0	ph	40.0	fuse	fuse												-6	3.5	82	-4	2.75	84	50	50	-5	5	89	-4.25	4	91	
Q26	2	p	pass	5	ph															0.75	0		0.75	0		csm	csm	1	0.5	31	0.75	0		
Q27	6		pass	5	ph															0.75	1	11	-0.5	0.5	107	25	25	0.25	1	7	0.75	0.75	153	
Q28	3		refer	5	T	800.0														5.75	2	92	6.75	1.25	96	50	200	0.75	1.5	100	1.75	2.5	91	978
Q29	7	d	pass	0	ph	800.0	touch	fuse												0.5	0		0.5	0		40	40	0.25	0.5	68	-0.25	0.75	62	
Q30	2	p	refer	10	i															0	0.5	100	0	0.5	80	csm	csm	0.25	0.5	129	-0.5	0.75	84	-9
Q31	1	p	pass	5	ph															-0.5	2	180	0.5	2	180	csm	csm	-0.25	1.75	6	-0.5	1.75	170	
Q32	1		pass	-5	ph															3	0		3	0		csm	csm	2.75	0.225	24	3	0		
Q32	10		refer	5	T	800.0	fuse	fuse		+	187	40	32	86	47	64	50	78	70	0	0.5	77	0.75	0.5	96	30	60	-0.5	0.75	86	0	1	69	
Q34	11		pass	15	i	600.0	fuse	fuse			31	32	25	80	57	88	34	90	800	-3.5	2.75	91	-3.5	1	90	40	20							
Q35	2		refer	5	i															-5	1.5	90	-0.5	1	90	cs	csm	-4.5	1	77	-0.5	1.5	77	
Q36	7		pass	0	ph	140.0	fuse	fuse			168	63	40	422	42	59	55	58	78	-2.25	2.75	95	-2	2.75	90	60	60							
Q37	11		pass	-5	i	50.0	fuse	fuse			10	25	32	35	65	66	14	81	78	-1.25	0.25	80	-0.75	0		20	25	-1	1	76	-1.25	1	45	
Q38	14		refer	20	t	800.0	L	L			147	800	25	77	0	69	0	86	0	0.5	1.25	90	-1.75	1	145	125	20				-1	1	100	19
Q39	16	p	refer	-10	i															3	0		3	0		csm	csm	0.5	0.5	63	0.5	0.25	37	
Q40	9		pass	5	p	50.0	fuse	fuse			148	25	32	8	34	45	20	69	60	1.75	0.25	80	-0.75	0.5	84	80	50	-2	0.75	79	1	1.25	92	
Q41	9		pass	5	p	40.0	fuse	fuse			72	25	25	0	56	49	68	62	85	-1	0		-1.25	0.25	85	100	80	-1.25	0.75	79	-1.75	0.5	105	
Q42	6	d	timed out	dvd nyst	i															-9	0		-9	0		200	200	no read						
Q43	2	d	refer	-5	p															-0.5	0		-0.5	0		csm	csm	-0.75	0		1.25	0.5	105	0
Q44	2	d	timed out	10	i															0.5	0		-0.5	0		csm	csm	-0.5	0		0.25	0.5	125	
Q45	7		pass	5	p	40.0	fuse	fuse			53	20	25	45	65	11	57	68	88	0.25	0.25	90	0.25	0		20	20	-0.75	0.5	44	-0.5	0.225	29	
Q46	7		pass	-15	i	100.0	R	R			485	32	32	55	70	26	52	60	68	0.75	0		0.5	0		20	20	0.5	0.75	77	0	1.25	88	
Q47	6	p	pass	5	p	100.0	fuse	fuse			160	252	800	99	45	0	63	13	11	1.25	0		1	0		30	25	0	0.25	117	0	0.25	60	6.5
Q48	11		pass	-5	i	100.0					71	20	20	75	71	85	57	73	82	7.25	0.75	95	7	1	84	25	25	1	1.25	96	1.25	1.25	82	
Q49	15		refer	-20	t	100.0					216	40	800	76	86	57	91	68	80	4	0.5	96	4	1	88	25	60	3.25	0.5	77	3	1.25	93	9
Q50	1	p	timed out	5	p															-1	1.75	80	-0.75	2	100	csm	csm	-0.5	1.75	79	0.75	2.5	103	
Q51	3		refer	-10	t															2.5	0		4	0		csm	cs	-0.75	0.25	41	1.25	1	97	
Q52	1	p	timed out	0	p															5.5	0		5.5	0		csm	csm	2.25	0.25	158	3	0.25	38	
Q53	17		refer	-25	t						800	88	800	0	0	0	0	8	29	2	0.5	13	3.25	0		32	50	0.25	0.75	119				-6.5
Q54	8		refer	10	t	1000.0					1067	25	80	39	41	64	63	60	86	2.25	0		2.5	0.75	80	20	200	0.25	0.75	993				-28
Q55	8		pass	5	p						35	32	50	38	21	40	31	72	57	0.75	0		1	0.5	170	20	25	0	0.75	138	0	0.75	2	
Q56	2	d	timed out	10	p															0	1.25	90	0	1.25	90	csm	csm	no read						
Q57	8		refer	10	t	600.0					800	32	20	13	80	57	75	72	47	0.75	0		1.25	0		20	20	0	0.5	92	0	0.5	98	-11
Q58	15		refer	-10	t						1070	800	20	81	0	48	0	90	0	-2.75	1.5	77	-2.5	0.25	100	6000	20	3.5	2.75	89	3.75	1.5	86	-6
Q59	56		refer	-20	t	800.0					153	25	40	49	61	76	64	75	80	2.5	0		3	2	60	25	40	1.25	0.5	95				-8
Q60	10		refer	-10	t	800.0					1070	40	80	89	8	76	89	51	30	2.25	2.75	95	2	3	70	25	80	-0.5	3.25	93	0.25	3.25	72	-5.5
Q61	1		refer	15	i															1.5	1	180	1.5	1	180	csm	cs	0.25	0		0.5	0.25	2	
Q62	2		refer	10	i															1	1	70	0.75	3	130	csm	cs	0.75	1.75	68	0	3.25	135	
Q63	13		pass	5	p	40.0					9	20	25	89	74	89	86	97	82	-5.25	3.5	99	-4	3.75	84	20	20	-5.5	4	94	-4.5	4.5	89	
Q64	1		refer	20	i															-2	2	170	-2	2.5	100	csm	cs	-1.75	2	178	1.75	3.25	17	8
Q65	18		pass	10	p	60.0					50	32	32	56	74	83	55	78	71	0.75	0.25	85	-1.5	0		30	50	-0.5	0		1.25	0		0
Q66	7		refer	-10	t	600.0					800	63	40	0	21	14	3	65	40	-0.5	1	180	-0.75	1	180	25	20	0.5	0.75	4	0.5	0.5	161	#175
Q67	2	p	refer	10	i															-0.5	1.5	90	-0.5	1.5	90	csm	csm	-0.75	1.225	80	-0.5	0.75	118	
Q68	65		refer	5	p															-1.5	2	67	1.5	2.25	90	40	20							
Q69	5		pass	5	p	40.0	fuse	fuse			166	40	32	70	32	34	23	52	78	-2.75	2.25	13	-2.75	2.25	170	25	25	-1.25	2.25	179	1.5	2.25	177	
Q70	6	p	refer	5	p	40.0	fuse	fuse			6	25	225	69	75	76	33	86	74	0.5	0.5	88	0.25	1.25	88	25	25	1	0.5	49	0.75	0.75	102	11
Q71	3	d	refer	5	p															-2.5	1	120	-2.5	1	60	csm	csm	-2	1.25	155	-2	1.25	63	
Q72	59		pass	-10	i						274	200	200	63	17	700	33	64	13	-8	1	45	-7.25	1	103	30	20	-6.5	1.25	125	-7.5	0.75	128	-11.5
Q73	6		timed out	20	t	1000.0	fuse	dip			940	80	32	40	38	73	74	70	69	-2.75	0.5	65	1.5	0.75	96	50	25	-2.5	1.5	7	0.5	1	103	
Q74	33		refer	5	t	400.0	L	L			340	800	20	23	35	43	83	85	63	-1	1.25	180	-1	1	180	25	16	-0.5	1.5	6	0	0.5	162	11RHT
Q75	10	d	pass	5	p	50.0	fuse	fuse			199	63	40	60	72	94	89	81	80	-1.75	3.25	99	-2.25	3.5	80	40	40	-1.75	3.5	101	-1.75	3.5	75	
Q76	6		refer	20	t	1000.0	R	R			1070	126	40	0	34	15	21	0	69	1.75	0.75	300	4.25	0.75	146	25	100	-0.5	1	115				9.5
Q77	5		refer	-5	i	100.0	R	fuse												0.5	1	100	0.5	1	80	50	60	-1.5	2	110	-2	2.25	77	5.5
Q78	14		pass	5	p	40.0					16	25	225	13	23	63	75	45	41	1.25	0.225	30	-1.75	0.25	145	20	20	-1	0.5	66	-1	0.5	107	SHT
Q79	9		pass	-10	p	50.0	fuse	fuse												1.5	0		1.5	0		16	16	-0.25	0		-0.5	0.75	138	
Q80	12	d	timed out	5	i															-13.75	0.75	88	-11.8	1	91	50	50	no read						
Q82	5		pass	-6	i	200.0	fuse	fuse		no										0.225	0		0.5	0		16	16	-0.75	0.75	94	0.25	0.75	163	
Q83	2	p	refer	5	p															0.5	1.5	90	-1.5	3	90	csm	csm	0.25	1.5	88	-1.25	2.75	86	
Q84	6	d	pass	-5	p	80.0	fuse	fuse												0.75	0.25	90	1.5	0.25	90	25	30	0	0		1.25	0.25	118	
Q85	5	p	pass	-5	p	100.0	fuse	fuse												0.75	0.25	90	0	0.25	90	40	30	0.25	0.75	83	0	1	83	
Q86	1		refer	5	i															-1.75	2	90	-1.75	1.5	90	csm	csm	-1.5	1.75	90	0.75	2	81	
Q87	2	d	pass	5	p															-0.5	0		-0.5	0		csm	csm	0.75	0.25	84	-0.25	0.5	96	
Q88	4		pass	20	i	200.0														0.5	0		0.5	0		25	25	-0.5	0.5	85	-0.5	1	91	5
Q89	7		pass	5	p						185	40	32	72	62	78	79	57	64	1.25	2.5	98	-1.75	0.75	88	40	50	-2.5	3.25	93	-3	3	87	
Q90	8		refer	-40	t	800.0	fuse	fuse			1070	63	20	25	40	59	54	82	83	6.5	1.25	96	6.25	1.5	88	40	50	0	1.75	101				-53
Q91	1		refer	5	i															0	1	120	-2	3	60	csm	csm	-0.25	0.75	49	1.5	3.5	46	
Q92	6		pass	-5	ph	50.0	fuse	fuse												-0.75	0.75	16	-0.25	0.75	180	20	25	0.75	0		0.75	0.5	43	
Q93	8		refer	-5	p	200.0	fuse	fuse			1070	40	200	76	76	69	69	86	86	1.5	1.75	90	1.75	2.5	89	25	32	1	2.5	87	0.5	4.25	85	
Q94	13		pass	-5	p	200.0	fuse	fuse			21	63	20	86	86	89	89	89	89	2.5	1.75	90	1.75	1	83	25	25	-0.5	1.75	92	2.5	2	80	
Q95	3		timed out	25	i															1.5	0		1.5	0										
Q96	7	d	refer	-5	p	400.0	fuse	fuse												2.25	2	95	-1.5	1.5	85	25	25	-2	2.25	97	-1.25	1.75	79	
Q97	1	p	pass	5	p															-1	1.5	180	-0.75	1.5	180	csm	csm	0.5	1.25	172	-0.5	1	179	
Q98	7	d	refer	15	i	400.0	fuse	fuse												-0.5	1.25	102	-0.75	0.5	146	32	20	-0.5	0.5	116	-0.75	0.75	141	5
Q99	16	d	refer	5	p	400.0	R	R												-3.75	7	98	-3.5	4.75	92	50	20	-4.5	7	90	-4.75	6	96	
Q100	10		refer	-30	i	400.0	fuse	fuse												5.25	0.5	86	5	0.75	85	40	25				-0.25	2.5	91	-38.5
Q101	3		refer	5	p					no										0.5	0		0.5	0		csm	csm	0.5	0.25	84	0.25	0.75	81	
q110	6	s-g-s	refer	-10	t	400.0	L	R	+	yes										0.75	0		0.25	0.5	105	20	30	-0.25	0		-0.25	1	72	9.5
Q81	12	s-g-s	refer	-10	t	800.0	fuse	R	+	yes	280	20	32	56	60	75	88	85	86	0.75	0.25	99	1.25	0.225	80	16	40	-0.25	0		-0.25	0.75	45	