,, ,	eceeding vehicle Img 1	Img 2	Img 3	Img 4	Img 5	Img 6	Img 7	Img 8	Img 9	Img 10	Total
With BRISK	iiig i	iiiig Z	iiig 3	iiiig 4	iiig 5	iiiig 6	iiig /	iiig 6	iiig 9	iiig io	Total
Shi-Tomasi	125	118	123	120	120	113	114	123	111	112	1179
Harris	17				26						
Brisk	254	274			293	275					
	419			423	386						
Fast Orb											
	91	102	16	113	109	124	129	127	124	125	1060
Akaze	407	101	101	105	101	400	400	4.4-	450	405	4074
Sift	137	131	121	135	134	139	136	147	156	135	1371
With BRIEF											
Shi-Tomasi	125				120	113	114	123	111		
Harris	17	14	18	21	26	43	18	31	26	24	
Brisk	254	274	276	275	293	275	288	269	259	250	2713
Fast	419	427	404	423	386	414	418	406	396	401	4094
Orb	91	102	106	113	109	124	127	127	124	125	1148
Akaze											C
Sift	137	131	121	135	134	139	136	147	156	135	1371
With ORB											
Shi-Tomasi	125	118	123	120	120	113	114	123	111	112	1179
Harris	17	14	18	21	26	43	18	31	26	34	248
Brisk	254	274			293	275					
Fast	419	427	404	423	386	414	418	406	396	401	4094
Orb	91	102	106	113	109	124	129	127	124	125	1150
Akaze											C
Sift	nope										C
With AKAZE											
Shi-Tomasi											
Harris											
Brisk											
Fast											
Orb											
Akaze	162	157	159	154	162	163	173	175	175	175	1655
Sift											
With SIFT											
Shi-Tomasi	125	118	123	120	120	113	114	123	111	112	1179
Harris	17	14			26	43					
Brisk	254	274			293						

Fast	419	427	404	423	386	414	418	406	396	401	4094
Orb	99	102	160	113	129	104	129	127	124	125	1212
Akaze											0
Sift	137	121	131	135	134	139	136	147	156	135	1371

matches										
	Img 1	Img 2	Img 3	Img 4	Img 5	Img 6	Img 7	Img 8	Img 9	Total
With BRISK										
Shi-Tomasi	115	111	104	101	102	102	100	109	100	944
Harris	12	10	14	15	16	16	15	23	21	142
Brisk	168	169	157	170	171	186	174	167	182	1544
Fast	168	169	157	170	171	186	174	167	182	1544
Orb	256	243	241	239	215	251	248	243	247	2183
Akaze	73	74	79	85	79	90	88	86	90	744
Sift	63	64	60	65	65	64	67	79	63	590
With BRIEF										
Shi-Tomasi	115	111	104	101	102	102	100	109	100	944
Harris	14	11	15	20	24	26	16	24	23	173
Brisk	174	195	182	177	182	193	208	185	179	1675
Fast	320	332	299	331	276	327	324	315	307	2831
Orb	49	43	45	59	53	76	67	83	65	540
Akaze										C
Sift	86	76	72	83	69	75	76	69	87	693
With ORB										
Shi-Tomasi	106	102	99	102	103	97	98	104	97	908
Harris	12	12	15	18	24	20	15	24	22	162
Brisk	155	167	155	161	156	181	169	165	170	1479
Fast	307	308	298	321	283	315	323	302	311	2768
Orb	67	70	72	84	91	99	91	91	90	755
Akaze										C
Sift										C
With AKAZE										
Shi-Tomasi										
Harris										
Brisk										
Fast										
Orb										
Akaze	135	138	132	126	128	146	147	149	148	1249
Sift										

With SIFT										
Shi-Tomasi	112	109	104	93	99	101	97	107	97	919
Harris	14	11	16	19	22	22	13	24	22	163
Brisk	177	191	172	179	168	191	196	178	184	1636
Fast	317	326	299	311	291	326	318	301	301	2790
Orb	66	79	80	80	92	93	94	93	92	769
Akaze										0
Sift	81	78	73	92	91	82	82	101	103	783

me																					
	Img 1a	img 1b	img2a	img2b	img3a	img3b	img4a	img4b in	ng5a	img5b	img6a	img6b	img7a	img7b	img8a	img8a	img8b	img9a	img9b	img10a	total
ith BRISK																					
hi-Tomasi	13.0749	32.9631					11.4257	0.85289	10.9798	0.7721	10.3685				11.3169						
larris	10.8344	0.39069					9.80022		10.7622	3905609	20.4579				11.7433						
Brisk	354.561	2.71185					315.061		306.262	2.2967	312.985				310.876						
ast	1.54034	3.79958	1.8651	3.71087	2.17054	3.58826	2.14952		1.40205	2.75749	1.37592	3.24051	1.51875	3.00804	1.6203	3.01101	1.43889	2.83778	1.42863	4.96888	
Orb	59.1633	2.0962	8.3892	3 1.34541	5.90838	0.99102	5.08122	1.05634	7.47873	1.03662	7.57853	1.25342	5.64195	1.82633	5.16049	1.11945	5.39736	1.1454	7.37613	1.10786	130.15337
kaze																					0
ift	221.239	1.16891	171.81	8 1.06246	148.395	1.05845	82.6014	1.08086	100.183	1.08898	97.5102	1.41201	69.9993	1.14843	97.9179	1.1838	92.3505	1.27183	3 132.256	1.14153	1225.88756
ith BRIEF																					
hi-Tomasi	13.0749	32.9361	11.513	1 0.91563	11.6711	0.87102	11.4257	0.85289	10.9798	0.7721	10.3685	0.84615	11.1204	0.86242	11.3169	0.8139	10.8698	0.78773	3 11.0953	0.77	153.86344
larris	11.9891	0.210349					10.4211		10.9841		19.6376										
Brisk	320.182	0.96237					327.142		310.955		323.624				319.128						
ast	1.54916	1.73105					1.39976		1.58174	1.11426	1.51195				1,40824						28.076659
Orb .	6.66526	0.80207					5.11046		7.76078	0.596379	5.4437				5.65644						
kaze	0.00320	0.00207	5.8255	0.57004	3.03400	0.574011	5.17040	0.30213	1.10010	0.380319	5.4437	0.57 8508	5.14273	0.3342	3.03044	0.44020	5.20303	0.54094	. 5.54008	0.30200	02.999049
Sift	194.716	0.64578	100.53	8 0.49615	87.7543	0.48917	66.3159	0.404	140.056	0.45388	138.947	0.43718	136.86	0.43937	130.107	0.43886	102.972	0.60281	1 140.402	0.57183	-
on t	194.716	0.04578	100.53	0.49013	87.7543	0.48917	00.3109	0.404	140.056	0.45388	138.947	0.43/18	130.80	0.43937	130.107	0.43880	102.972	0.6028	140.402	0.5/183	1243.04723
Vith ORB																					
Shi-Tomasi	12.2453						12.136		11.051	0.66632	11.4885		10.9219								
larris	11.4796	0.55732	8.8687	0.664489			10.2055		14.251	0.80978	19.4915			0.51609	11.2961	0.58049				0.51265	
Brisk	325.868	3.98464					328.124		322.142		324.938				332.538						
ast	1.95874	1.30731					1.37878		2.17406		1.3172				1.3949						
)rb	6.31358	3.84727	5.4886	7 3.22484	5.70523	3.28057	5.10449	3.27106	5.23226	3.58093	5.51022	3.27995	5.18086	3.09188	5.0795	3.23297	5.18447	3.13451	5.80443	3.6992	88.24689
kaze																					0
Sift																					0
Vith AKAZE																					
Shi-Tomasi																					
larris																					
Brisk																					
ast																					
Orb																					
kaze	211.015	268.514	207.9	5 289.373	184.478	111.847	111.847	107.188	196.391	176.758	197.291	89.6281	192.791	59.136	194.871	157.646	109.966	126.905	192.647	142.612	3328.8541
Sift																					
Vith SIFT																					
Shi-Tomasi	14.3549	11.0962	7.8243	9.73826	9.18325	10.2782	9.16141	8.9403	9.02915	7.58305	9.00446	7.43878	8.83457	9.60266	9.54451	7.32538	9.34401	9.05437	7 10.2688	8.9406	186.54721
larris	12.3352	11.5905	9.4258	5 8.64973	9.10117	11.4295	10.2429	12.9269	10.5689	11.7752	19.3129	14.4036	9.37731	10.9674	11.6365	11.7854	10.2454	11.2983	3 13.6992	11.222	231.99386
Brisk	319.71	67.48					354.86		323.891	67.7621	336.9				316.516						
ast	2.38205	25.3204					1.34782		1.41834	18.9299	1.30343				1.32334						
)rb	6.53217	45.2532					5.38851	75.7137	5.08581	68.3081	5.33308				5.2997						
kaze	0.00217	40.2002	5.7404	. 00.0220	0.00001	37.3303	0.00001	70.7.07	0.00001	00.0001	0.00000	52.7703	5.10/3/	32.3202	5.2881	54767	0.00010	04.0020	0.00110	-0.0100	030.03032
Sift	138.71	116.083	173.15	6 116.854	132.798	101.355	51.8432	122.383	71.7814	105.358	157.142	99.3803	95.9664	132.947	49.224	117.649	128.208	54.9198	52.2316	98.4525	