

Z4-zigzags in the range of primes until 1,000,000

Groups 51
 Pairs 8 Ord#, P, and G - for the beginning of a zigzag

Pair #	Positive				Negative			
	Ord#	P	G	V	Ord#	P	G	V
1	4	7	2	2	5	11	4	-2
	125	691	8	2	26	101	4	-2
	4004	37861	8	2	1867	16061	4	-2
					2199	19421	4	-2
					4559	43781	4	-2
					4005	37871	10	-2
					4126	39191	10	-2
					27985	324773	10	-2
					56015	692753	10	-2
					64716	810401	10	-2
2					74577	945341	10	-2
					49714	608147	16	-2
	16168	178103	10	4	10852	114757	8	-4
					39748	476587	8	-4
3					46737	568987	8	-4
					71615	904777	8	-4
4	26455	305533	12	6	31818	373963	12	-6
					34421	407633	12	-6
5	578	4219	2	8	579	4229	10	-8
	2424	21589	2	8	2423	21587	10	-8
	8812	91129	2	8	29345	342047	10	-8
	9928	103969	2	8	44176	534647	10	-8
	20971	236869	2	8	56421	698249	10	-8
	29346	342049	2	8	60546	754109	10	-8
	35547	422089	2	8	64712	810377	10	-8
	46117	560479	2	8	65350	819239	10	-8
	63779	797569	2	8				
71973	909319	2	8					
6	69054	869419	6	12				
	6163	61231	8	14	70704	892019	22	-14
	13560	146617	8	14	71399	901679	22	-14
7	60724	756541	8	14				
	51547	632717	4	22				
8	71723	906233	4	22				
	18714	208933	2	26				
	52188	641521	2	26				