	Computation + CPU <-> GPU	Chunk creation	Total	Error
Viete (470)				
small-32	0.111834	0.096106	0.20794	0.000002
small-64	0.05511	0.094538	0.149648	0.000002
medium-32	11.3025	137.8985	149.201	0.000004
medium-64	**8.26557**	**138.09243**	**146.358**	**inf**
large-32	159.013	1978.087	2137.1	0.000008
large-64	**115.84**	**1985.98**	**2101.82**	**inf**
Bresenham (680)				
small-32	0.0869689	0.0952981	0.182267	0.000002
small-64	0.065932	0.057633	0.123565	0.000002
medium-32	12.6171	81.1208	93.7379	0.000004
medium-64	**7.90116**	**81.52984**	**89.431**	**inf**
large-32	185.023	2506.257	2691.28	0.000008
large-64	**122.366**	**2986.634**	**3109**	**inf**
Germain (Titan)				
small-32	0.189098	0.057086	0.246184	0.000002
small-64	**0.193533**	**0.061662**	**0.255195**	**8.136527**
medium-32	12.0258	78.2248	90.2506	0.000004
medium-64	**8.0295**	**78.9593**	**86.9888**	**inf**
large-32	164.37	1106.86	1271.23	0.000008
large-64	**109.843**	**1105.137**	**1214.98**	**inf**
Blinn (K40)				
small-32	2.42412	0.11268	2.5368	0.000002
small-64	**2.16294**	**0.07889**	**2.24183**	**2.443241**
medium-32	17.0742	106.0538	123.128	0.000004
medium-64	**10.3197**	**104.5163**	**114.836**	**inf**
large-32	210.852	1509.868	1720.72	0.000008
large-64	**117.339**	**1494.171**	**1611.51**	**inf**

	470	680	titan	k40
small-32	0.111834	0.0869689	0.189098	2.42412
small-64	0.05511	0.065932	**0.193533**	**2.16294**
medium-32	11.3025	12.6171	12.0258	17.0742
medium-64	**8.26557**	**7.90116**	**8.0295**	**10.3197**
large-32	159.013	185.023	164.37	210.852
large-64	**115.84**	**122.366**	**109.843**	**117.339**