stream-benchmark

	KVM Archlinux	Xen Archlinux	VirtualBox Archlinux	Linux-VServer Archlinux	LXC Archlinux	UML Archlinux	KVM Fedora 16	Xen Fedora 16	VirtualBox Fedora 16	Linux-VServer Fedora 16	LXC Fedora 16	Bare-metal Archlinux
Stream copy	6848.96	6847.31	7194.23	6897.94	6870.64	6764.99	6734.02	6498.39	6237.75	6829.37	6904.63	6968.10
Stream scale	6752.49	6747.08	6957.10	6819.19	7469.46	6614.41	6782.90	6519.98	6308.64	6820.36	6918.51	6915.95
Stream add	7300.51	7165.37	7093.56	7397.72	7469.46	7165.73	7291.98	6926.10	6417.80	7371.91	7521.40	7505.32
Stream triad	7446.23	7263.64	7273.29	7536.72	7622.11	7311.40	7414.91	7043.01	6647.11	7515.46	7668.12	7658.03