2x4 Flat (8cm on Flat)	Group Name	Average Bridge Mass (g)	Average Mass Held (g)	Bridge-Mass Ratio
	Lexy, Erynn and Seth	1.36	4166.66	3,063.72
	Christine, Haven, and Sydney	1.28	3766.67	3,130.00
2x4 EDGE (8cm on Edge)	Group Name	Average Bridge Mass (g)	Average Mass Held (g)	Bridge-Mass Ratio
	Lexy, Erynn and Seth	1.42	8566.66	6,032.86
	Christine, Haven, and Sydney	1.28	7966.67	6,223.96
7 cm on Edge	Group Name	Average Bridge Mass (g)	Average Mass Held (g)	Bridge-Mass Ratio
	Lexy, Erynn and Seth	1.27	6266.66	4,934.38
	Christine, Haven, and Sydney	1.28	11133.33	8,697.91
6 cm on Edge	Group Name	Average Bridge Mass (g)	Average Mass Held (g)	Bridge-Mass Ratio
	Lexy, Erynn and Seth	1.37	8466.66	6,180.04
5 cm on Edge	Group Name	Average Bridge Mass (g)	Average Mass Held (g)	Bridge-Mass Ratio
	Lexy, Erynn and Seth	1.34	10066.67	7,512.44
	Christine, Haven, and Sydney	1.28	14233.33	11,119.79
Double Popsicle Sticks Flat	Individual Name	Average Bridge Mass (g)	Average Mass Held (g)	Bridge-Mass Ratio
	Toby and Seth	2.67	3225.02	1,207.87
	Lexy and Jessica	2.86	16,600	5,804.20
	Christine, Haven, and Sydney	2.91	13766.67	4,730.81
Vertical Lattice Support	Individual Name	Average Bridge Mass (g)	Average Mass Held (g)	Bridge-Mass Ratio
	Lexy Wilson (more glue than triangular)	39.25	52272.72	1,331.79
	Seth McKee	36.99	27272.7	737.30
	Erynn Fullmer	40.53	50000	1,233.65
	Christine Meyer	40.84	56818.18	1,391.24
	Haven Borghi	38.98	38636.36	991.18
Triangle Lattice Support	Individual Name	Average Bridge Mass (g)	Average Mass Held (g)	Bridge-Mass Ratio
	Lexy Wilson (not as much glue)	41.2	43181.81	1,048.10
	Seth McKee	38.33	43181.82	1,126.58
	Erynn Fullmer	41.34	56818.18	1,374.41
	Christine Meyer	39.8	79545.45	1,998.63
	Haven Borghi	39.21	50000	1,275.18