

Station 1	Volume a (cm3)		Volume b (cm3)	Station 2	Fish Tank Volume (cm3)	Station 2	Lab Table Area (cm2)	Station 3	Object A (g)	Object B(g)	AVG
Group 1	265.3		97.844	Group 1	4308.65cm3	Group 1	8066cm2	Group 1	108.3	41.3	
Group 2	86.802		16.892	Group 2	4332.76	Group 2	1551.68	Group 2	107.3	41.2	75.15
Group 3	275		108	Group 3	4338 cm3	Group 3	1548.26	Group 3	108.9	41.2	75.5
Group 4	24.152		4.231	Group 4	4403.895cm3	Group 4	8453.95	Group 4			
Group 5	620.61cm3		422.34	Group 5	4336.58cm3	Group 5	4336.58	Group 5	42.8g	41.1	76.8
Group 6	275cm3		108cm3	Group 6	4437.6	Group 6	8556	Group 6	108.5	41.1	74.8
Group 7	265.1		108.846cm	Group 7		Group 7		Group 7			
Group 8				Group 8		Group 8		Group 8			
Group 9				Group 9		Group 9	7608cm3	Group 9	74.6	40.9	76.9
Group 10	276.7cm3		440cm3	Group 10	4176cm3	Group 10	1546.74	Group 10			
Group 11	227.5 cm			Group 11	4334 cm	Group 11	8566 cm	Group 11	108.5 g	40.9 g	75.9
Group 12	156cm3		85cm3	Group 12	4308.65cm3	Group 12	8.956cm2	Group 12	108g	41g	40.6g
Group 13				Group 13		Group 13		Group 13			
Group 14				Group 14		Group 14		Group 14			

Station 3	Object A (g)	Object B (g)	AVG	Station 4	Cylinder A (ml)	B	C	AVG	Station 5	a (cm2)	b (cm2)	c (cm2)	d (cm2)	Station 6	Classroom Area (m2)	Bookroom Area (m2)	classroom
Group 1				Group 1					example	7.5 x 4.5				Group 1	8453.95	8453.95	
Group 2	107.3	41.2	75.15	Group 2	105	40	48	84.333333	Group 2	16.9 x 5.5 cm	10.6 x 4.8 cm	17.8 x 10.1 cm	3.8 x 2.8 cm	Group 2	8528.83	8471.71	21.37651
Group 3	107.7	41.2	75.5	Group 3	111cm	40cm	48cm		Group 3	17 x 5.5	10.5 x 9	18 x 10	4 x 3	Group 3			
Group 4	158	43.6g		Group 4	111	40	50		Group 4	17.45	10.9	10.18	4.3	Group 4			
Group 5	106.5	42	74.8	Group 5					Group 5	1.6x17	8.1x18	10.2x18.1	2.8x3.8	Group 5	88.6	9.828	
Group 6	106.8g	41 g	74.6	Group 6	104	34	47	89.3333333	Group 6	17x5.5	10.7x8	18x10	4x3	Group 6	87.6	15.88	6
Group 7				Group 7					Group 7					Group 7			
Group 8	106.5	40.9		Group 8					Group 8					Group 8			
Group 9				Group 9	110	46	48		Group 9	16.7x4.4	10.5x8.8	17.8x9.9	3.7x2.7	Group 9	84889cm2	73935cm2	
Group 10	108.5	40.9	75.2	Group 10					Group 10					Group 10			
Group 11	108.5	41 g		Group 11	58 ml	37 ml	47 ml	4.88888888	Group 11	17x5.5	10.8x8	18x10	3.8x3	Group 11	92.86 m	10.8 m	
Group 12				Group 12	58ml	37ml	46ml	48ml	Group 12	17x5	10x9	4x3	18x10	Group 12	108.9 m	87.1	738758 cm2
Group 13				Group 13					Group 13					Group 13			
Group 14				Group 14					Group 14					Group 14			

Station 7	Object A	Object B	AVG	Station 8	a	b	c	avg	Station 9	a	b	c	d	e	f	g	h	Station 10	volume a	volume b	how many containers
Group 1	44.5g	42.8g	43.6g	Group 1	59cm	59cm	6.8cm	36.9cm	Group 1	6.5yd	7.3m	3.3m	25sq yd	14kg	1000	122 degrees f	100 degrees c	Group 1	804.45	127.375	4.5
Group 2	44.5g	42.8g	43.6g	Group 2	59m	59m	6.4m	36.133	Group 2	5.5yd	10m	2.7m	22sq yd	15.8kg	970	122 degrees f	100 degrees c	Group 2	160.735	158.8625	6
Group 3	44.5g	43.3g	44 g	Group 3	57cm	6.8m	6.8m	42.266m	Group 3	5.4 yds	7.3m	2.6 m	24 sq yd	15.5 kg	1001	120 degrees f	95 degrees c	Group 3	162.79	158.9	5
Group 4	44.5g	43.1g	29.3g	Group 4	51.5m	51.5m	51.5m	164.5	Group 4	111	42							Group 4			
Group 5	44.5g	43.1g	43.95	Group 5	48m	48m	6.5m	103.3m	Group 5	6.5yd	10m	3.1 m	25 sq yd	12.5 kg	860.1	121 degrees f	100 degrees c	Group 5	451.45	18	35
Group 6	44.5g	43.1g		Group 6	48m	57m	6.5m		Group 6	5.4	12	2.75	24	17	960	122	100	Group 6	779.82	127.375	5.887
Group 7				Group 7	48m	48m	6.5m		Group 7									Group 7			
Group 8	44.6	43	73.6	Group 8					Group 8									Group 8			
Group 9				Group 9	59m	59m	6.5m	36m	Group 9	5.4 yards	10.4 inches	2.7 meters	24 square yards	15.5 kilograms	920 lines	121 F	100.5 C	Group 9	484.73cm2		
Group 10	44.6 g	44.6 g	43.75 g	Group 10					Group 10									Group 10			
Group 11	44.6 g	43.9 g		Group 11	55 ml	58 ml	6.2 ml	39.7 ml	Group 11	6.4 yds	4.8 m	2.7 meters	24 square yards	15.5 kilograms	885 lines	121	100 c	Group 11	105.975 cubed	8.310 cubed	5
Group 12				Group 12	58 ml	50.8 ml	6.4 ml	1.12 ml	Group 12	84	4.6	2.7	23	15.5	885	122	44	Group 12	100	100	8
Group 13				Group 13					Group 13									Group 13			
Group 14				Group 14					Group 14									Group 14			

Station 13	a	b	c	a	b	c
Group 1	47 degrees c	24 degrees c	13 degrees c	116.6 degrees f	75.2 degrees f	55.4 degrees f
Group 2	53 degrees c	9 degrees c	13 degrees c	125.6 degrees f	48.2 degrees f	55.4 degrees f
Group 3	43 degrees c	10 degrees c		109.4 degrees f	50 degrees f	
Group 4	50	30	10	90	84	18
Group 5	53.75 degrees c	23.75 degrees c	8 degrees c	128.75 degrees f	74.75 degrees f	46.4 degrees f
Group 6	40	24	13	104	75.2	84
Group 7	30 Celsius	24 Celsius	48	33.8	75.2	118.4
Group 8						
Group 9	30 Celsius	22 Celsius	10.7 Celsius	86 Fahrenheit	71.8 Fahrenheit	51.3 Fahrenheit
Group 10						
Group 11						
Group 12	35 Celsius	22 Celsius	5 Celsius	13.1 Fahrenheit	72.4 Fahrenheit	41 Fahrenheit
Group 13						
Group 14						