

solution

Contêiner	Caixa	Cilindro	Peso do cilindro (g)	Volume do cilindro (mL)
A	LB_1	1	294	140.0
B	LB_2	3	977	101.14
B	LB_2	8	605	80.13
B	LB_3	10	194	24.01
C	LB_4	12	182	44.39
C	LB_4	13	116	30.53
D	LB_7	18	156	18.08
F	LB_8	28	191	24.58
H	LB_10	39	5	0.65
I	LB_12	49	505	50.65
I	LB_12	53	956	531.11
J	LB_13	58	5	0.71
K	LB_15	61	74	8.46
K	LB_15	65	159	82.38
K	LB_15	72	55	33.13
L	LB_16	77	5	0.7
L	LB_16	90	5	1.37
M	LB_17	96	757	296.86
M	LB_18	111	878	280.51
N	LB_19	127	32	3.66
O	LB_20	131	307	307.0
O	LB_20	135	110	75.86
O	LB_20	136	442	193.86
O	LB_20	138	999	114.96
P	LB_21	142	277	268.93
P	LB_21	147	18	5.83
P	LB_21	150	999	209.87
Q	LB_22	155	21	3.7
R	LB_23	160	62	17.82
R	LB_23	165	32	5.73
S	LB_24	174	331	41.07
T	LB_25	182	216	90.0

T	LB_26	186	203	29.34
U	LB_27	196	140	20.14
U	LB_28	200	999	657.24
V	LB_29	201	36	10.91
V	LB_29	202	18	5.86
X	LB_30	206	358	50.0
X	LB_30	214	189	19.13
Y	LB_32	223	340	36.4
Z	LB_33	230	12	1.28
Z	LB_33	232	69	8.96
AB	LB_37	238	999	108.35
AB	LB_38	239	343	78.67
AC	LB_39	247	307	39.31
AD	LB_40	257	71	35.5
AD	LB_41	259	176	115.79
AF	LB_43	272	303	35.11
AF	LB_43	274	5	0.52
AG	LB_44	284	5	0.74
AI	LB_46	298	200	95.24
AI	LB_46	299	152	16.58
AJ	LB_48	311	5	0.77
AL	LB_51	328	295	45.74
AM	LB_52	345	787	115.91
AN	LB_54	360	27	6.6
AN	LB_54	361	57	14.47
AN	LB_54	374	999	128.57
AN	LB_55	376	312	41.94
AN	LB_55	377	38	4.76
AN	LB_55	378	999	120.94
AO	LB_56	398	7	2.79
AQ	LB_59	408	423	227.42
AQ	LB_59	411	5	1.03