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Worksheet- Introduction To Specific Heat Capacities Name: \_\_\_\_\_ Per: \_\_\_\_\_

Worksheet- Introduction To Specific Heat Capacities Heating Substances In The Sun: The Following Table Shows The Temperature After 10.0 G Of 4 Different Subs

Substance	10.0 G	100.0 G	1000.0 G	10000.0 G
Aluminum	10.0	10.0	10.0	10.0
Copper	10.0	10.0	10.0	10.0
Iron	10.0	10.0	10.0	10.0
Water	10.0	10.0	10.0	10.0

2024 D105 Drive System Capacities D145 Drive System Capacities 10 Lbs (4.5 Kg) For 80% Fullness 10 Lbs (4.5 Kg) For 100% Fullness N/a (capacity Limit) For 120% Fullness Lutron | D145 Ripplefold System Capacity System Width Straight Track 24 In. To 32 In. (600 Mm To 800 Mm) 30 Lbs (13.6 Kg) 32 In. To 44 In. (800 Mm To 1100 Mm) 40 Lbs (18.2 Kg) 44 In. To 60 In. (1100 Mm To 1500 Mm) 60 Lbs (27.2 Kg) 60 In. To 84 In. (1500 Mm To 2100 Mm) 80 Lbs (36.3 Kg) 84 In. To 108 In. (2100 Mm To 2700 Mm) 100 Lbs (45.4 Kg) 108 In. To 132 In. (2700 Mm To 3300 Mm) 120 Lbs (54.4 Kg) 132 In. To 156 In. (3300 Mm To 3900 Mm) 140 Lbs (63.5 Kg) 156 In. To 180 In. (3900 Mm To 4500 Mm) 160 Lbs (72.6 Kg) 180 In. To 204 In. (4500 Mm To 5100 Mm) 180 Lbs (81.6 Kg) 204 In. To 228 In. (5100 Mm To 5700 Mm) 200 Lbs (90.7 Kg) 228 In. To 252 In. (5700 Mm To 6300 Mm) 220 Lbs (99.8 Kg) 252 In. To 276 In. (6300 Mm To 6900 Mm) 240 Lbs (108.9 Kg) 276 In. To 300 In. (6900 Mm To 7500 Mm) 260 Lbs (118.0 Kg) 300 In. To 324 In. (7500 Mm To 8100 Mm) 280 Lbs (127.1 Kg) 324 In. To 348 In. (8100 Mm To 8700 Mm) 300 Lbs (136.2 Kg) 348 In. To 372 In. (8700 Mm To 9300 Mm) 320 Lbs (145.3 Kg) 372 In. To 396 In. (9300 Mm To 9900 Mm) 340 Lbs (154.4 Kg) 396 In. To 420 In. (9900 Mm To 10500 Mm) 360 Lbs (163.5 Kg) 420 In. To 444 In. (10500 Mm To 11100 Mm) 380 Lbs (172.6 Kg) 444 In. To 468 In. (11100 Mm To 11700 Mm) 400 Lbs (181.7 Kg) 468 In. To 492 In. (11700 Mm To 12300 Mm) 420 Lbs (190.8 Kg) 492 In. To 516 In. (12300 Mm To 12900 Mm) 440 Lbs (199.9 Kg) 516 In. To 540 In. (12900 Mm To 13500 Mm) 460 Lbs (209.0 Kg) 540 In. To 564 In. (13500 Mm To 14100 Mm) 480 Lbs (218.1 Kg) 564 In. To 588 In. (14100 Mm To 14700 Mm) 500 Lbs (227.2 Kg) 588 In. To 612 In. (14700 Mm To 15300 Mm) 520 Lbs (236.3 Kg) 612 In. To 636 In. (15300 Mm To 15900 Mm) 540 Lbs (245.4 Kg) 636 In. To 660 In. (15900 Mm To 16500 Mm) 560 Lbs (254.5 Kg) 660 In. To 684 In. (16500 Mm To 17100 Mm) 580 Lbs (263.6 Kg) 684 In. To 708 In. (17100 Mm To 17700 Mm) 600 Lbs (272.7 Kg) 708 In. To 732 In. (17700 Mm To 18300 Mm) 620 Lbs (281.8 Kg) 732 In. To 756 In. (18300 Mm To 18900 Mm) 640 Lbs (290.9 Kg) 756 In. To 780 In. (18900 Mm To 19500 Mm) 660 Lbs (300.0 Kg) 780 In. To 804 In. (19500 Mm To 20100 Mm) 680 Lbs (309.1 Kg) 804 In. To 828 In. (20100 Mm To 20700 Mm) 700 Lbs (318.2 Kg) 828 In. To 852 In. (20700 Mm To 21300 Mm) 720 Lbs (327.3 Kg) 852 In. To 876 In. (21300 Mm To 21900 Mm) 740 Lbs (336.4 Kg) 876 In. To 900 In. (21900 Mm To 22500 Mm) 760 Lbs (345.5 Kg) 900 In. To 924 In. (22500 Mm To 23100 Mm) 780 Lbs (354.6 Kg) 924 In. To 948 In. (23100 Mm To 23700 Mm) 800 Lbs (363.7 Kg) 948 In. To 972 In. (23700 Mm To 24300 Mm) 820 Lbs (372.8 Kg) 972 In. To 996 In. (24300 Mm To 24900 Mm) 840 Lbs (381.9 Kg) 996 In. To 1020 In. (24900 Mm To 25500 Mm) 860 Lbs (391.0 Kg) 1020 In. To 1044 In. (25500 Mm To 26100 Mm) 880 Lbs (400.1 Kg) 1044 In. To 1068 In. (26100 Mm To 26700 Mm) 900 Lbs (409.2 Kg) 1068 In. To 1092 In. (26700 Mm To 27300 Mm) 920 Lbs (418.3 Kg) 1092 In. To 1116 In. (27300 Mm To 27900 Mm) 940 Lbs (427.4 Kg) 1116 In. To 1140 In. (27900 Mm To 28500 Mm) 960 Lbs (436.5 Kg) 1140 In. To 1164 In. (28500 Mm To 29100 Mm) 980 Lbs (445.6 Kg) 1164 In. To 1188 In. (29100 Mm To 29700 Mm) 1000 Lbs (454.7 Kg) 1188 In. To 1212 In. (29700 Mm To 30300 Mm) 1020 Lbs (463.8 Kg) 1212 In. To 1236 In. (30300 Mm To 30900 Mm) 1040 Lbs (472.9 Kg) 1236 In. To 1260 In. (30900 Mm To 31500 Mm) 1060 Lbs (482.0 Kg) 1260 In. To 1284 In. (31500 Mm To 32100 Mm) 1080 Lbs (491.1 Kg) 1284 In. To 1308 In. (32100 Mm To 32700 Mm) 1100 Lbs (500.2 Kg) 1308 In. To 1332 In. (32700 Mm To 33300 Mm) 1120 Lbs (509.3 Kg) 1332 In. To 1356 In. (33300 Mm To 33900 Mm) 1140 Lbs (518.4 Kg) 1356 In. To 1380 In. (33900 Mm To 34500 Mm) 1160 Lbs (527.5 Kg) 1380 In. To 1404 In. (34500 Mm To 35100 Mm) 1180 Lbs (536.6 Kg) 1404 In. To 1428 In. (35100 Mm To 35700 Mm) 1200 Lbs (545.7 Kg) 1428 In. To 1452 In. (35700 Mm To 36300 Mm) 1220 Lbs (554.8 Kg) 1452 In. To 1476 In. (36300 Mm To 36900 Mm) 1240 Lbs (563.9 Kg) 1476 In. To 1500 In. (36900 Mm To 37500 Mm) 1260 Lbs (573.0 Kg) 1500 In. To 1524 In. (37500 Mm To 38100 Mm) 1280 Lbs (582.1 Kg) 1524 In. To 1548 In. (38100 Mm To 38700 Mm) 1300 Lbs (591.2 Kg) 1548 In. To 1572 In. (38700 Mm To 39300 Mm) 1320 Lbs (600.3 Kg) 1572 In. To 1596 In. (39300 Mm To 39900 Mm) 1340 Lbs (609.4 Kg) 1596 In. To 1620 In. (39900 Mm To 40500 Mm) 1360 Lbs (618.5 Kg) 1620 In. To 1644 In. (40500 Mm To 41100 Mm) 1380 Lbs (627.6 Kg) 1644 In. To 1668 In. (41100 Mm To 41700 Mm) 1400 Lbs (636.7 Kg) 1668 In. To 1692 In. (41700 Mm To 42300 Mm) 1420 Lbs (645.8 Kg) 1692 In. To 1716 In. (42300 Mm To 42900 Mm) 1440 Lbs (654.9 Kg) 1716 In. To 1740 In. (42900 Mm To 43500 Mm) 1460 Lbs (664.0 Kg) 1740 In. To 1764 In. (43500 Mm To 44100 Mm) 1480 Lbs (673.1 Kg) 1764 In. To 1788 In. (44100 Mm To 44700 Mm) 1500 Lbs (682.2 Kg) 1788 In. To 1812 In. (44700 Mm To 45300 Mm) 1520 Lbs (691.3 Kg) 1812 In. To 1836 In. (45300 Mm To 45900 Mm) 1540 Lbs (700.4 Kg) 1836 In. To 1860 In. (45900 Mm To 46500 Mm) 1560 Lbs (709.5 Kg) 1860 In. To 1884 In. (46500 Mm To 47100 Mm) 1580 Lbs (718.6 Kg) 1884 In. To 1908 In. (47100 Mm To 47700 Mm) 1600 Lbs (727.7 Kg) 1908 In. To 1932 In. (47700 Mm To 48300 Mm) 1620 Lbs (736.8 Kg) 1932 In. To 1956 In. (48300 Mm To 48900 Mm) 1640 Lbs (745.9 Kg) 1956 In. To 1980 In. (48900 Mm To 49500 Mm) 1660 Lbs (755.0 Kg) 1980 In. To 2004 In. (49500 Mm To 50100 Mm) 1680 Lbs (764.1 Kg) 2004 In. To 2028 In. (50100 Mm To 50700 Mm) 1700 Lbs (773.2 Kg) 2028 In. To 2052 In. (50700 Mm To 51300 Mm) 1720 Lbs (782.3 Kg) 2052 In. To 2076 In. (51300 Mm To 51900 Mm) 1740 Lbs (791.4 Kg) 2076 In. To 2100 In. (51900 Mm To 52500 Mm) 1760 Lbs (800.5 Kg) 2100 In. To 2124 In. (52500 Mm To 53100 Mm) 1780 Lbs (809.6 Kg) 2124 In. To 2148 In. (53100 Mm To 53700 Mm) 1800 Lbs (818.7 Kg) 2148 In. To 2172 In. (53700 Mm To 54300 Mm) 1820 Lbs (827.8 Kg) 2172 In. To 2196 In. (54300 Mm To 54900 Mm) 1840 Lbs (836.9 Kg) 2196 In. To 2220 In. (54900 Mm To 55500 Mm) 1860 Lbs (846.0 Kg) 2220 In. To 2244 In. (55500 Mm To 56100 Mm) 1880 Lbs (855.1 Kg) 2244 In. To 2268 In. (56100 Mm To 56700 Mm) 1900 Lbs (864.2 Kg) 2268 In. To 2292 In. (56700 Mm To 57300 Mm) 1920 Lbs (873.3 Kg) 2292 In. To 2316 In. (57300 Mm To 57900 Mm) 1940 Lbs (882.4 Kg) 2316 In. To 2340 In. (57900 Mm To 58500 Mm) 1960 Lbs (891.5 Kg) 2340 In. To 2364 In. (58500 Mm To 59100 Mm) 1980 Lbs (900.6 Kg) 2364 In. To 2388 In. (59100 Mm To 59700 Mm) 2000 Lbs (909.7 Kg) 2388 In. To 2412 In. (59700 Mm To 60300 Mm) 2020 Lbs (918.8 Kg) 2412 In. To 2436 In. (60300 Mm To 60900 Mm) 2040 Lbs (927.9 Kg) 2436 In. To 2460 In. (60900 Mm To 61500 Mm) 2060 Lbs (937.0 Kg) 2460 In. To 2484 In. (61500 Mm To 62100 Mm) 2080 Lbs (946.1 Kg) 2484 In. To 2508 In. (62100 Mm To 62700 Mm) 2100 Lbs (955.2 Kg) 2508 In. To 2532 In. (62700 Mm To 63300 Mm) 2120 Lbs (964.3 Kg) 2532 In. To 2556 In. (63300 Mm To 63900 Mm) 2140 Lbs (973.4 Kg) 2556 In. To 2580 In. (63900 Mm To 64500 Mm) 2160 Lbs (982.5 Kg) 2580 In. To 2604 In. (64500 Mm To 65100 Mm) 2180 Lbs (991.6 Kg) 2604 In. To 2628 In. (65100 Mm To 65700 Mm) 2200 Lbs (1000.7 Kg) 2628 In. To 2652 In. (65700 Mm To 66300 Mm) 2220 Lbs (1009.8 Kg) 2652 In. To 2676 In. (66300 Mm To 66900 Mm) 2240 Lbs (1018.9 Kg) 2676 In. To 2700 In. (66900 Mm To 67500 Mm) 2260 Lbs (1028.0 Kg) 2700 In. To 2724 In. (67500 Mm To 68100 Mm) 2280 Lbs (1037.1 Kg) 2724 In. To 2748 In. (68100 Mm To 68700 Mm) 2300 Lbs (1046.2 Kg) 2748 In. To 2772 In. (68700 Mm To 69300 Mm) 2320 Lbs (1055.3 Kg) 2772 In. To 2796 In. (69300 Mm To 69900 Mm) 2340 Lbs (1064.4 Kg) 2796 In. To 2820 In. (69900 Mm To 70500 Mm) 2360 Lbs (1073.5 Kg) 2820 In. To 2844 In. (70500 Mm To 71100 Mm) 2380 Lbs (1082.6 Kg) 2844 In. To 2868 In. (71100 Mm To 71700 Mm) 2400 Lbs (1091.7 Kg) 2868 In. To 2892 In. (71700 Mm To 72300 Mm) 2420 Lbs (1100.8 Kg) 2892 In. To 2916 In. (72300 Mm To 72900 Mm) 2440 Lbs (1109.9 Kg) 2916 In. To 2940 In. (72900 Mm To 73500 Mm) 2460 Lbs (1119.0 Kg) 2940 In. To 2964 In. (73500 Mm To 74100 Mm) 2480 Lbs (1128.1 Kg) 2964 In. To 2988 In. (74100 Mm To 74700 Mm) 2500 Lbs (1137.2 Kg) 2988 In. To 3012 In. (74700 Mm To 75300 Mm) 2520 Lbs (1146.3 Kg) 3012 In. To 3036 In. (75300 Mm To 75900 Mm) 2540 Lbs (1155.4 Kg) 3036 In. To 3060 In. (75900 Mm To 76500 Mm) 2560 Lbs (1164.5 Kg) 3060 In. To 3084 In. (76500 Mm To 77100 Mm) 2580 Lbs (1173.6 Kg) 3084 In. To 3108 In. (77100 Mm To 77700 Mm) 2600 Lbs (1182.7 Kg) 3108 In. To 3132 In. (77700 Mm To 78300 Mm) 2620 Lbs (1191.8 Kg) 3132 In. To 3156 In. (78300 Mm To 78900 Mm) 2640 Lbs (1200.9 Kg) 3156 In. To 3180 In. (78900 Mm To 79500 Mm) 2660 Lbs (1210.0 Kg) 3180 In. To 3204 In. (79500 Mm To 80100 Mm) 2680 Lbs (1219.1 Kg) 3204 In. To 3228 In. (80100 Mm To 80700 Mm) 2700 Lbs (1228.2 Kg) 3228 In. To 3252 In. (80700 Mm To 81300 Mm) 2720 Lbs (1237.3 Kg) 3252 In. To 3276 In. (81300 Mm To 81900 Mm) 2740 Lbs (1246.4 Kg) 3276 In. To 3300 In. (81900 Mm To 82500 Mm) 2760 Lbs (1255.5 Kg) 3300 In. To 3324 In. (82500 Mm To 83100 Mm) 2780 Lbs (1264.6 Kg) 3324 In. To 3348 In. (83100 Mm To 83700 Mm) 2800 Lbs (1273.7 Kg) 3348 In. To 3372 In. (83700 Mm To 84300 Mm) 2820 Lbs (1282.8 Kg) 3372 In. To 3396 In. (84300 Mm To 84900 Mm) 2840 Lbs (1291.9 Kg) 3396 In. To 3420 In. (84900 Mm To 85500 Mm) 2860 Lbs (1301.0 Kg) 3420 In. To 3444 In. (85500 Mm To 86100 Mm) 2880 Lbs (1310.1 Kg) 3444 In. To 3468 In. (86100 Mm To 86700 Mm) 2900 Lbs (1319.2 Kg) 3468 In. To 3492 In. (86700 Mm To 87300 Mm) 2920 Lbs (1328.3 Kg) 3492 In. To 3516 In. (87300 Mm To 87900 Mm) 2940 Lbs (1337.4 Kg) 3516 In. To 3540 In. (87900 Mm To 88500 Mm) 2960 Lbs (1346.5 Kg) 3540 In. To 3564 In. (88500 Mm To 89100 Mm) 2980 Lbs (1355.6 Kg) 3564 In. To 3588 In. (89100 Mm To 89700 Mm) 3000 Lbs (1364.7 Kg) 3588 In. To 3612 In. (89700 Mm To 90300 Mm) 3020 Lbs (1373.8 Kg) 3612 In. To 3636 In. (90300 Mm To 90900 Mm) 3040 Lbs (1382.9 Kg) 3636 In. To 3660 In. (90900 Mm To 91500 Mm) 3060 Lbs (1392.0 Kg) 3660 In. To 3684 In. (91500 Mm To 92100 Mm) 3080 Lbs (1401.1 Kg) 3684 In. To 3708 In. (92100 Mm To 92700 Mm) 3100 Lbs (1410.2 Kg) 3708 In. To 3732 In. (92700 Mm To 93300 Mm) 3120 Lbs (1419.3 Kg) 3732 In. To 3756 In. (93300 Mm To 93900 Mm) 3140 Lbs (1428.4 Kg) 3756 In. To 3780 In. (93900 Mm To 94500 Mm) 3160 Lbs (1437.5 Kg) 3780 In. To 3804 In. (94500 Mm To 95100 Mm) 3180 Lbs (1446.6 Kg) 3804 In. To 3828 In. (95100 Mm To 95700 Mm) 3200 Lbs (1455.7 Kg) 3828 In. To 3852 In. (95700 Mm To 96300 Mm) 3220 Lbs (1464.8 Kg) 3852 In. To 3876 In. (96300 Mm To 96900 Mm) 3240 Lbs (1473.9 Kg) 3876 In. To 3900 In. (96900 Mm To 97500 Mm) 3260 Lbs (1483.0 Kg) 3900 In. To 3924 In. (97500 Mm To 98100 Mm) 3280 Lbs (1492.1 Kg) 3924 In. To 3948 In. (98100 Mm To 98700 Mm) 3300 Lbs (1501.2 Kg) 3948 In. To 3972 In. (98700 Mm To 99300 Mm) 3320 Lbs (1510.3 Kg) 3972 In. To 3996 In. (99300 Mm To 99900 Mm) 3340 Lbs (1519.4 Kg) 3996 In. To 4020 In. (99900 Mm To 100500 Mm) 3360 Lbs (1528.5 Kg) 4020 In. To 4044 In. (100500 Mm To 101100 Mm) 3380 Lbs (1537.6 Kg) 4044 In. To 4068 In. (101100 Mm To 101700 Mm) 3400 Lbs (1546.7 Kg) 4068 In. To 4092 In. (101700 Mm To 102300 Mm) 3420 Lbs (1555.8 Kg) 4092 In. To 4116 In. (102300 Mm To 102900 Mm) 3440 Lbs (1564.9 Kg) 4116 In. To 4140 In. (102900 Mm To 103500 Mm) 3460 Lbs (1574.0 Kg) 4140 In. To 4164 In. (103500 Mm To 104100 Mm) 3480 Lbs (1583.1 Kg) 4164 In. To 4188 In. (104100 Mm To 104700 Mm) 3500 Lbs (1592.2 Kg) 4188 In. To 4212 In. (104700 Mm To 105300 Mm) 3520 Lbs (1601.3 Kg) 4212 In. To 4236 In. (105300 Mm To 105900 Mm) 3540 Lbs (1610.4 Kg) 4236 In. To 4260 In. (105900 Mm To 106500 Mm) 3560 Lbs (1619.5 Kg) 4260 In. To 4284 In. (106500 Mm To 107100 Mm) 3580 Lbs (1628.6 Kg) 4284 In. To 4308 In. (107100 Mm To 107700 Mm) 3600 Lbs (1637.7 Kg) 4308 In. To 4332 In. (107700 Mm To 108300 Mm) 3620 Lbs (1646.8 Kg) 4332 In. To 4356 In. (108300 Mm To 108900 Mm) 3640 Lbs (1655.9 Kg) 4356 In. To 4380 In. (108900 Mm To 109500 Mm) 3660 Lbs (1665.0 Kg) 4380 In. To 4404 In. (109500 Mm To 110100 Mm) 3680 Lbs (1674.1 Kg) 4404 In. To 4428 In. (110100 Mm To 110700 Mm) 3700 Lbs (1683.2 Kg) 4428 In. To 4452 In. (110700 Mm To 111300 Mm) 3720 Lbs (1692.3 Kg) 4452 In. To 4476 In. (111300 Mm To 111900 Mm) 3740 Lbs (1701.4 Kg) 4476 In. To 4500 In. (111900 Mm To 112500 Mm) 3760 Lbs (1710.5 Kg) 4500 In. To 4524 In. (112500 Mm To 113100 Mm) 3780 Lbs (1719.6 Kg) 4524 In. To 4548 In. (113100 Mm To 113700 Mm) 3800 Lbs (1728.7 Kg) 4548 In. To 4572 In. (113700 Mm To 114300 Mm) 3820 Lbs (1737.8 Kg) 4572 In. To 4596 In. (114300 Mm To 114900 Mm) 3840 Lbs (1746.9 Kg) 4596 In. To 4620 In. (114900 Mm To 115500 Mm) 3860 Lbs (1756.0 Kg) 4620 In. To 4644 In. (115500 Mm To 116100 Mm) 3880 Lbs (1765.1 Kg) 4644 In. To 4668 In. (116100 Mm To 116700 Mm) 3900 Lbs (1774.2 Kg) 4668 In. To 4692 In. (116700 Mm To 117300 Mm) 3920 Lbs (1783.3 Kg) 4692 In. To 4716 In. (117300 Mm To 117900 Mm) 3940 Lbs (1792.4 Kg) 4716 In. To 4740 In. (117900 Mm To 118500 Mm) 3960 Lbs (1801.5 Kg) 4740 In. To 4764 In. (118500 Mm To 119100 Mm) 3980 Lbs (1810.6 Kg) 4764 In. To 4788 In. (119100 Mm To 119700 Mm) 4000 Lbs (1819.7 Kg) 4788 In. To 4812 In. (119700 Mm To 120300 Mm) 4020 Lbs (1828.8 Kg) 4812 In. To 4836 In. (120300 Mm To 120900 Mm) 4040 Lbs (1837.9 Kg) 4836 In. To 4860 In. (120900 Mm To 121500 Mm) 4060 Lbs (1847.0 Kg) 4860 In. To 4884 In. (121500 Mm To 122100 Mm) 4080 Lbs (1856.1 Kg) 4884 In. To 4908 In. (122100 Mm To 122700 Mm) 4100 Lbs (1865.2 Kg) 4908 In. To 4932 In. (122700 Mm To 123300 Mm) 4120 Lbs (1874.3 Kg) 4932 In. To 4956 In. (123300 Mm To 123900 Mm) 4140 Lbs (1883.4 Kg) 4956 In. To 4980 In. (123900 Mm To 124500 Mm) 4160 Lbs (1892.5 Kg) 4980 In. To 5004 In. (124500 Mm To 125100 Mm) 4180 Lbs (1901.6 Kg) 5004 In. To 5028 In. (125100 Mm To 125700 Mm) 4200 Lbs (1910.7 Kg) 5028 In. To 5052 In. (125700 Mm To 126300 Mm) 4220 Lbs (1919.8 Kg) 5052 In. To 5076 In. (126300 Mm To 126900 Mm) 4240 Lbs (1928.9 Kg) 5076 In. To 5100 In. (126900 Mm To 127500 Mm) 4260 Lbs (1938.0 Kg) 5100 In. To 5124 In. (127500 Mm To 128100 Mm) 4280 Lbs (1947.1 Kg) 5124 In. To 5148 In. (128100 Mm To 128700 Mm) 4300 Lbs (1956.2 Kg) 5148 In. To 5172 In. (128700 Mm To 129300 Mm) 4320 Lbs (1965.3 Kg) 5172 In. To 5196 In. (129300 Mm To 129900 Mm) 4340 Lbs (1974.4 Kg) 5196 In. To 5220 In. (129900 Mm To 130500 Mm) 4360 Lbs (1983.5 Kg) 5220 In. To 5244 In. (130500 Mm To 131100 Mm) 4380 Lbs (1992.6 Kg) 5244 In. To 5268 In. (131100 Mm To 131700 Mm) 4400 Lbs (2001.7 Kg) 5268 In. To 5292 In. (131700 Mm To 132300 Mm) 4420 Lbs (2010.8 Kg) 5292 In. To 5316 In. (132300 Mm To 132900 Mm) 4440 Lbs (2019.9 Kg) 5316 In. To 5340 In. (132900 Mm To 133500 Mm) 4460 Lbs (2029.0 Kg) 5340 In. To 5364 In. (133500 Mm To 134100 Mm) 4480 Lbs (2038.1 Kg) 5364 In. To 5388 In. (134100 Mm To 134700 Mm) 4500 Lbs (2047.2 Kg) 5388 In. To 5412 In. (134700 Mm To 135300 Mm) 4520 Lbs (2056.3 Kg) 5412 In. To 5436 In. (135300 Mm To 135900 Mm) 4540 Lbs (2065.4 Kg) 5436 In. To 5460 In. (135900 Mm To 136500 Mm) 4560 Lbs (2074.5 Kg) 5460 In. To 5484 In. (136500 Mm To 137100 Mm) 4580 Lbs (2083.6 Kg) 5484 In. To 5508 In. (137100 Mm To 137700 Mm) 4600 Lbs (2092.7 Kg) 5508 In. To 5532 In. (137700 Mm To 138300 Mm) 4620 Lbs (2101.8 Kg) 5532 In. To 5556 In. (138300 Mm To 138900 Mm) 4640 Lbs (2110.9 Kg) 5556 In. To 5580 In. (138900 Mm To 139500 Mm) 4660 Lbs (2120.0 Kg) 5580 In. To 5604 In. (139500 Mm To 140100 Mm) 4680 Lbs (2129.1 Kg) 5604 In. To 5628 In. (140100 Mm To 140700 Mm) 4700 Lbs (2138.2 Kg) 5628 In. To 5652 In. (140700 Mm To 141300 Mm) 4720 Lbs (2147.3 Kg) 5652 In. To 5676 In. (141300 Mm To 141900 Mm) 4740 Lbs (2156.4 Kg) 5676 In. To 5700 In. (141900 Mm To 142500 Mm) 4760 Lbs (2165.5 Kg) 5700 In. To 5724 In. (142500 Mm To 143100 Mm) 4780 Lbs (2174.6 Kg) 5724 In. To 5748 In. (143100 Mm To 143700 Mm) 4800 Lbs (2183.7 Kg) 5748 In. To 5772 In. (143700 Mm To 144300 Mm) 4820 Lbs (2192.8 Kg) 5772 In. To 5796 In. (144300 Mm To 144900 Mm) 4840 Lbs (2201.9 Kg) 5796 In. To 5820 In. (144900 Mm To 145500 Mm) 4860 Lbs (2211.0 Kg) 5820 In. To 5844 In. (145500 Mm To 146100 Mm) 4880 Lbs (2220.1 Kg) 5844 In

Popper B. Heating Corn Kernels In A Microwave Oven C. Heating Corn Kernels In A Foil Pan On A Hot Plate 1th, 2024.

Specific Heat And Heat Capacity Worksheet  
Worksheet DIRECTIONS: Use  $Q = (m)(C_p)(\Delta T)$  To Solve The Following Problems. Show All Work And Units. Ex: How Many Joules Of Heat Are Needed To Raise The Temperature Of 10.0 G Of Aluminum From 22°C To 1th, 2024  
Sch4u-specific Heat And Heat Capacity Worksheet With Answers  
The Aqueous Mixture Is 4.18 J/goC, That The Density Of The Mixture Is 1.00 G/mL, And That The Calorimeter Itself Absorbs A Negligible Amount Of Heat, Calculate The Amount Of Heat Absorbed In KJ/mol Of Ag+. (ans. -64 KJ/mol) 8. Assuming That Coca Cola Has The 1th, 2024  
Firmspecific, Countryspecific And Region Specific ...Associate Professor In International Business International Business And Strategy Henley Business School, University Of Reading Henley-on-Thames, Oxon, RG9 3AU, England E-mail: E.beleska-spasova@henley.ac.uk Dr. Sirinuch Loykulnanta Faculty Of Management Sciences Prince Of Songkla University Hat Yai, Songkhla, 90110, Thailand 1th, 2024.  
Latent Heat And Specific Heat Capacity Questions.  
Latent Heat And Specific Heat Capacity Questions. 1. How Much Water At 50°C Is Needed To Just Melt 2.2 Kg Of Ice At 0°C? 2. How Much Water At 32°C Is Needed To Just Melt 1.5 Kg Of Ice At

-10°C? 3. How Much Steam At 100° Is Needed To Just Melt 5 Kg Of Ic 1th, 2024Temp  
 Heat Specific Heat Practice Key - Mrs. Sjuts' Science ...Created Date: 10/23/2013  
 6:48:04 AM 1th, 2024Chapter 20 •Heat •Heat Transfer •Phase Changes •Specific  
 ...The Specific Heat Of A Substance Is The Amount Of Energy It Requires To Raise  
 The Temperature Of 1 Kg, 1 Degree Celsius.  $Q = mc\Delta T$   $\Delta T = \frac{Q}{mc}$  Kg C = =  $\Delta$  •The  
 Higher The Specific Heat, The More Energy It Takes And The Longer It Takes To  
 Heat Up And To Cool Off. •The Lower The Specific Heat, The Less Energy It Takes  
 And The 1th, 2024.

General Physics I Lab H1 Specific Heat And Latent Heat Of ...The Specific Heat Of  
 Water Is 4,200 J/kg °C. If An Object Of Mass M Is Made Of A Substance With Specific  
 Heat C, Then The Heat,  $\Delta Q$ , Required To Raise The Temperature Of That Object By  
 An Amount  $\Delta T$  Is:  $\Delta Q = mc\Delta T$ , If The Specific Heat C Is Constant. In Part I Of The  
 Experiment, You Will Measure The Specific Heat Of Aluminum, Copper ... 1th,  
 2024Specific Heat Capacity And Latent Heat Questions A2 PhysicsAn Electrical  
 Heater Is Used To Heat A 1.0 Kg Block Of Metal, Which Is Well Lagged. The Table  
 Shows How The Temperature Of The Block Increased With Time. Temp/°C 20.1 23.0  
 26.9 30.0 33.1 36.9 Time 1th, 2024Modeling Sub- And Super-ambient Heat  
 Capacities Of The ...Keywords: CP, Cv, Entropies, Group IVA Element Compounds,

Hf, Zr Introduction Beyond The Morphology Of Heat Capacity Trends [1], Resolution Of The Internal De-grees Of Freedom In Condensed Phase Materials Continues To Be An Important Aspect Of The Interpretation And ... 1th, 2024.

ACTINOID PNICTIDES~I HEAT CAPACITIES FROM 5 TO 950K ...A. ALLES,¢ B. G. FALK\$ And EDGAR F. WESTRUM, Jr. Department Of Chemistry, University Of Michigan, Ann Arbor, MI 48109. ... (2J + 1) For The 3H 4 Ground Term (J = 4) And That The Observed Heat Capacities At High Temperatures Are ... Gas And Apiezon-T 1th, 2024Calorimetry: Heat Capacities, Enthalpies (Heats) Of Phase ...Calorimetry: Heat Capacities, Enthalpies (Heats) Of Phase Transitions And Chemical Reactions, And Hess's Law . Goal And Overview . The Heat Capacity Of A Simple Constant-pressure Calorimeter Will Be Determined. The Calorimeter Will Be Used To Find The Heat Of Fusion Of Ice, The Heat C 1th, 2024HEAT STRESS HEAT STROKE HEAT EXHAUSTIONJun 22, 2016 · Built Up Heat. Excess Body Heat That Cannot Be Released Is Stored, Causing The Body's Core Temperature To Rise And The Heart Rate Increase; Resulting In Heat Ex-haustion, Cramps, Strokes, And Possible Death. Protect Yourself By Being Aware Of Related Symptoms And Treatments. Heat Stroke This Is The M 1th, 2024.

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0 Scratched ... 1 5 Green 2815 Rupert Lugo 6.25 7.572 7.632 Completed 2 7 Black  
2834 Beau Tran 10.00 7.781 7.841 Completed 3 1 Red 6465 Liam Dooley 3.25  
7.794 7.854 Completed 1th, 2024Bill Nye Heat Video Guide - Science 7 - Heat - Heat  
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Worksheet 2 - Specific Heat CapacityName: \_\_\_\_ Form: \_\_\_\_ Worksheet 2 - Specific  
Heat Capacity. Exercise 1: A Pot Is Filled With 9kg Of Water At 10oC. Calculate How  
Much Heat Energy Would Be Needed To Raise The Temperature To 60oC. [specific  
Heat Capacity Of Water = 4200J/kg°C ] Exercise 2: A Girl Duri 1th, 2024Specific  
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Worksheet Specific Heat Equations Showing Top 8 Worksheets In The Category -  
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Involving Spe 1th, 2024Specific Heat Capacity Problems Worksheet AnswersSpecific Heat Capacity Specific Latent Heat Worksheets ... Specific Heat Worksheet. Specific Heat. DIRECTIONS: Use  $Q = (m)(\Delta T)(C_p)$  To Solve The Following Problems. Show All Work And Units. A 15.75-g Piece Of Iron Absorbs 1086.75 Joules Of Heat Energy, And Its Temperature Changes From 25°C To 175°C. Calcu 1th, 2024.

SPECIFIC HEAT CAPACITY WORKSHEETFamiliar With The Specific Heat Capacity Of Water (1.00 Cal/g°C). Specific Heat Capacities Are Usually Reported In J/g°C. Since 1 Calorie = 4.184 Joules, The Specific Heat Capacity Of Water Can Also Be Designated As 4.184 J/g°C. Specific Heat Capacities Of Some Common Substances Are Shown In The Table Be 1th, 2024Worksheet- Calculations Involving Specific HeatWorksheet- Calculations Involving Specific Heat 1. For  $Q = M C \Delta T$  : Identify Each Variables By Name & The Units Associated With It.  $Q$  = Amount Of Heat (J)  $M$  = Mass (grams) 1th, 2024Specific Heat Practice Problems Worksheet With AnswersREA's Crash Course For AP\* Chemistry Is Just What You Need. Our Crash Course Gives You: Targeted, Focused Review - Study Only What You Need To Know Fully Revised For The 2014 AP\* Chemistry Exam, This Crash Course Is Based On An In-depth Analysis Of The Revised AP\* Chemistry Course 1th, 2024.

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