

3. L. SE

A. UNIT : 10 - 11 - 12

- [illegible]

$$A_1 = \{x \in \mathbb{R}^n : x_1 = 0, x_2 = 0, \dots, x_n = 0\}$$
[illegible]

1995

105163

1990

14

51 OCT

24

U.S. GEO

... ..

Reached in by 1800' and after 20 min. 15.5° K. 55, 50, 45, 40, 35, 30, 25, 20, 15, 10, 5, 0, -5, -10, -15, -20, -25, -30, -35, -40, -45, -50, -55, -60, -65, -70, -75, -80, -85, -90, -95, -100, -105, -110, -115, -120, -125, -130, -135, -140, -145, -150, -155, -160, -165, -170, -175, -180, -185, -190, -195, -200, -205, -210, -215, -220, -225, -230, -235, -240, -245, -250, -255, -260, -265, -270, -275, -280, -285, -290, -295, -300, -305, -310, -315, -320, -325, -330, -335, -340, -345, -350, -355, -360, -365, -370, -375, -380, -385, -390, -395, -400, -405, -410, -415, -420, -425, -430, -435, -440, -445, -450, -455, -460, -465, -470, -475, -480, -485, -490, -495, -500, -505, -510, -515, -520, -525, -530, -535, -540, -545, -550, -555, -560, -565, -570, -575, -580, -585, -590, -595, -600, -605, -610, -615, -620, -625, -630, -635, -640, -645, -650, -655, -660, -665, -670, -675, -680, -685, -690, -695, -700, -705, -710, -715, -720, -725, -730, -735, -740, -745, -750, -755, -760, -765, -770, -775, -780, -785, -790, -795, -800, -805, -810, -815, -820, -825, -830, -835, -840, -845, -850, -855, -860, -865, -870, -875, -880, -885, -890, -895, -900, -905, -910, -915, -920, -925, -930, -935, -940, -945, -950, -955, -960, -965, -970, -975, -980, -985, -990, -995, -1000, -1005, -1010, -1015, -1020, -1025, -1030, -1035, -1040, -1045, -1050, -1055, -1060, -1065, -1070, -1075, -1080, -1085, -1090, -1095, -1100, -1105, -1110, -1115, -1120, -1125, -1130, -1135, -1140, -1145, -1150, -1155, -1160, -1165, -1170, -1175, -1180, -1185, -1190, -1195, -1200, -1205, -1210, -1215, -1220, -1225, -1230, -1235, -1240, -1245, -1250, -1255, -1260, -1265, -1270, -1275, -1280, -1285, -1290, -1295, -1300, -1305, -1310, -1315, -1320, -1325, -1330, -1335, -1340, -1345, -1350, -1355, -1360, -1365, -1370, -1375, -1380, -1385, -1390, -1395, -1400, -1405, -1410, -1415, -1420, -1425, -1430, -1435, -1440, -1445, -1450, -1455, -1460, -1465, -1470, -1475, -1480, -1485, -1490, -1495, -1500, -1505, -1510, -1515, -1520, -1525, -1530, -1535, -1540, -1545, -1550, -1555, -1560, -1565, -1570, -1575, -1580, -1585, -1590, -1595, -1600, -1605, -1610, -1615, -1620, -1625, -1630, -1635, -1640, -1645, -1650, -1655, -1660, -1665, -1670, -1675, -1680, -1685, -1690, -1695, -1700, -1705, -1710, -1715, -1720, -1725, -1730, -1735, -1740, -1745, -1750, -1755, -1760, -1765, -1770, -1775, -1780, -1785, -1790, -1795, -1800, -1805, -1810, -1815, -1820, -1825, -1830, -1835, -1840, -1845, -1850, -1855, -1860, -1865, -1870, -1875, -1880, -1885, -1890, -1895, -1900, -1905, -1910, -1915, -1920, -1925, -1930, -1935, -1940, -1945, -1950, -1955, -1960, -1965, -1970, -1975, -1980, -1985, -1990, -1995, -2000, -2005, -2010, -2015, -2020, -2025, -2030, -2035, -2040, -2045, -2050, -2055, -2060, -2065, -2070, -2075, -2080, -2085, -2090, -2095, -2100, -2105, -2110, -2115, -2120, -2125, -2130, -2135, -2140, -2145, -2150, -2155, -2160, -2165, -2170, -2175, -2180, -2185, -2190, -2195, -2200, -2205, -2210, -2215, -2220, -2225, -2230, -2235, -2240, -2245, -2250, -2255, -2260, -2265, -2270, -2275, -2280, -2285, -2290, -2295, -2300, -2305, -2310, -2315, -2320, -2325, -2330, -2335, -2340, -2345, -2350, -2355, -2360, -2365, -2370, -2375, -2380, -2385, -2390, -2395, -2400, -2405, -2410, -2415, -2420, -2425, -2430, -2435, -2440, -2445, -2450, -2455, -2460, -2465, -2470, -2475, -2480, -2485, -2490, -2495, -2500, -2505, -2510, -2515, -2520, -2525, -2530, -2535, -2540, -2545, -2550, -2555, -2560, -2565, -2570, -2575, -2580, -2585, -2590, -2595, -2600, -2605, -2610, -2615, -2620, -2625, -2630, -2635, -2640, -2645, -2650, -2655, -2660, -2665, -2670, -2675, -2680, -2685, -2690, -2695, -2700, -2705, -2710, -2715, -2720, -2725, -2730, -2735, -2740, -2745, -2750, -2755, -2760, -2765, -2770, -2775, -2780, -2785, -2790, -2795, -2800, -2805, -2810, -2815, -2820, -2825, -2830, -2835, -2840, -2845, -2850, -2855, -2860, -2865, -2870, -2875, -2880, -2885, -2890, -2895, -2900, -2905, -2910, -2915, -2920, -2925, -2930, -2935, -2940, -2945, -2950, -2955, -2960, -2965, -2970, -2975, -2980, -2985, -2990, -2995, -3000, -3005, -3010, -3015, -3020, -3025, -3030, -3035, -3040, -3045, -3050, -3055, -3060, -3065, -3070, -3075, -3080, -3085, -3090, -3095, -3100, -3105, -3110, -3115, -3120, -3125, -3130, -3135, -3140, -3145, -3150, -3155, -3160, -3165, -3170, -3175, -3180, -3185, -3190, -3195, -3200, -3205, -3210, -3215, -3220, -3225, -3230, -3235, -3240, -3245, -3250, -3255, -3260, -3265, -3270, -3275, -3280, -3285, -3290, -3295, -3300, -3305, -3310, -3315, -3320, -3325, -3330, -3335, -3340, -3345, -3350, -3355, -3360, -3365, -3370, -3375, -3380, -3385, -3390, -3395, -3400, -3405, -3410, -3415, -3420, -3425, -3430, -3435, -3440, -3445, -3450, -3455, -3460, -3465, -3470, -3475, -3480, -3485, -3490, -3495, -3500, -3505, -3510, -3515, -3520, -3525, -3530, -3535, -

9. 1. 2

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1. *Journal of the American Medical Association*, 1997; 278: 1039-1044.