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Yr 8 Exam Preparation Booklet Revision Booklet 2016. Nouns: Check The Gender (masculine/feminine) And Number (singular/plural) And Make Sure You Have Used An Article (le, La, Les, L', Un, Une, Des) When It Is Needed. 3. Adjectives: Remember That Adjectives Are 'copycats'. They Will Agree In Gender And Number With The Nouns They Qu Jan 4th, 2024

Revision History Revision Notes Date Author Phosphatase Inhibitor Cocktail 2 (Sigma, P5726) 8. Protease Inhibitor Cocktail (Sigma, P8340) 9. PH Strips (MColorpHast 1.09535.0001, Range 0-14) II. Reagent Preparation For FFPE Cell Lysis And Protein Digestion . A. 50mM NH₄HCO₃, PH 8.0. Must Be Made Fresh Weekly: 1. Add At Least 10mg NH₄HCO₃ Jun 1th, 2024

Year 4 Maths Activity Revision Booklet 4. What Number Is Three Hundred And Six More Than Four Hundred And Nineteen? 5. What Number Is The Difference Between Two Hundred And Sixteen And Three Hundred And Nine? 6. Add \ve Hundred And Ninety Three And Three Hundred And Sixty Eight. ... Jul 1th, 2024.

9-1 GCSE Maths Foundation & Higher Help & Revision Booklet 9-1 GCSE Maths Foundation & Higher Help & Revision Booklet Lite Version - September 2016 Click Here For Full Version Suitable For Edexcel, AQA & OCR. The Topics In Italics Are Those On The Higher Tier Only. Click On The Topics For Video Tutorials Click For A Worksheet. Formulae In Sha Mar 1th, 2024

Non-Calculator GCSE Maths Revision Higher Booklet Week 3 - GCSE Maths Revision Higher Booklet 1 Answers GCSE Maths Revision - Higher Booklet 1 Answers Non-Calculator 9. 7. Write 48 In The Form A B Where A And B Are Integers. $16 \times 3 = 48$ 8. The Equation Of A Circle Is $X^2 + Y^2 = 9$. Does The Point (1, 2) Lie On The Circle Feb 4th, 2024

Maths Revision & Practice Booklet Multiples To Express Fractions In The Same Denomination. I Can Compare And Order Fractions, Including Fractions > 1 . I Can Add And Subtract Fractions With Different Denominators And Mixed Numbers, Using The Concept Of Equivalent Fractions. I Can Multiply Simple Pairs Of Proper Fra Feb 3th, 2024.

Algebra Revision 1 Algebra Revision 2 - Maths Answers Algebra Revision 3 1) Factorise: (a) $X^2 - 4x - 12$ (b) $4x^2 - 49$ (c) $2x^2 - 11x + 12$ (d) $4x^2 - 36x$ (e) $5x^3 - 15x^2 + 10x$ 2) Use Your Answers To Q1 To Solve The Equations: (a) $X^2 - 4x - 12 = 0$ (b) $4x^2 - 49 = 0$ (c) $2x^2 - 11x + 12 = 0$ (d) $4x^2 - 36x = 0$ 3) Simplify: (a) $5x^3 - 3x^2$ (b) $x^2x^5 - 3x^4$ 4) Solve, Giving Answers Mar 1th, 2024

Number Revision 1 Number Revision 2 - Maths Answers Number Revision 1 1) (a) The Length Of A Girder Has Expanded From 4.5m To 4.58m Due To The Heat. By What Percentage Has It Expanded? (b) A Shop Apr 3th, 2024

Maths Genie - Free Online GCSE And A Level Maths Revision The Probability That Ross Takes Two Blue Counters Is (a) Show That $n^2 - 13n + 30 = 0$ (b) $n^2 - 5n - 30 = 0$ (c) $n^2 - 2n - 24 = 0$ (d) $n^2 - 10n + 16 = 0$ (e) $n^2 - 11n + 28 = 0$ (f) $n^2 - 12n + 35 = 0$ (g) $n^2 - 13n + 42 = 0$ (h) $n^2 - 14n + 48 = 0$ (i) $n^2 - 15n + 54 = 0$ (j) $n^2 - 16n + 60 = 0$ (k) $n^2 - 17n + 68 = 0$ (l) $n^2 - 18n + 76 = 0$ (m) $n^2 - 19n + 84 = 0$ (n) $n^2 - 20n + 92 = 0$ (o) $n^2 - 21n + 100 = 0$ (p) $n^2 - 22n + 108 = 0$ (q) $n^2 - 23n + 116 = 0$ (r) $n^2 - 24n + 124 = 0$ (s) $n^2 - 25n + 132 = 0$ (t) $n^2 - 26n + 140 = 0$ (u) $n^2 - 27n + 148 = 0$ (v) $n^2 - 28n + 156 = 0$ (w) $n^2 - 29n + 164 = 0$ (x) $n^2 - 30n + 172 = 0$ (y) $n^2 - 31n + 180 = 0$ (z) $n^2 - 32n + 188 = 0$ (aa) $n^2 - 33n + 196 = 0$ (ab) $n^2 - 34n + 204 = 0$ (ac) $n^2 - 35n + 212 = 0$ (ad) $n^2 - 36n + 220 = 0$ (ae) $n^2 - 37n + 228 = 0$ (af) $n^2 - 38n + 236 = 0$ (ag) $n^2 - 39n + 244 = 0$ (ah) $n^2 - 40n + 252 = 0$ (ai) $n^2 - 41n + 260 = 0$ (aj) $n^2 - 42n + 268 = 0$ (ak) $n^2 - 43n + 276 = 0$ (al) $n^2 - 44n + 284 = 0$ (am) $n^2 - 45n + 292 = 0$ (an) $n^2 - 46n + 300 = 0$ (ao) $n^2 - 47n + 308 = 0$ (ap) $n^2 - 48n + 316 = 0$ (aq) $n^2 - 49n + 324 = 0$ (ar) $n^2 - 50n + 332 = 0$ (as) $n^2 - 51n + 340 = 0$ (at) $n^2 - 52n + 348 = 0$ (au) $n^2 - 53n + 356 = 0$ (av) $n^2 - 54n + 364 = 0$ (aw) $n^2 - 55n + 372 = 0$ (ax) $n^2 - 56n + 380 = 0$ (ay) $n^2 - 57n + 388 = 0$ (az) $n^2 - 58n + 396 = 0$ (ba) $n^2 - 59n + 404 = 0$ (bb) $n^2 - 60n + 412 = 0$ (bc) $n^2 - 61n + 420 = 0$ (bd) $n^2 - 62n + 428 = 0$ (be) $n^2 - 63n + 436 = 0$ (bf) $n^2 - 64n + 444 = 0$ (bg) $n^2 - 65n + 452 = 0$ (bh) $n^2 - 66n + 460 = 0$ (bi) $n^2 - 67n + 468 = 0$ (bj) $n^2 - 68n + 476 = 0$ (bk) $n^2 - 69n + 484 = 0$ (bl) $n^2 - 70n + 492 = 0$ (bm) $n^2 - 71n + 500 = 0$ (bn) $n^2 - 72n + 508 = 0$ (bo) $n^2 - 73n + 516 = 0$ (bp) $n^2 - 74n + 524 = 0$ (bq) $n^2 - 75n + 532 = 0$ (br) $n^2 - 76n + 540 = 0$ (bs) $n^2 - 77n + 548 = 0$ (bt) $n^2 - 78n + 556 = 0$ (bu) $n^2 - 79n + 564 = 0$ (bv) $n^2 - 80n + 572 = 0$ (bv) $n^2 - 80n + 572 = 0$ (bw) $n^2 - 81n + 580 = 0$ (bx) $n^2 - 82n + 588 = 0$ (by) $n^2 - 83n + 596 = 0$ (bz) $n^2 - 84n + 604 = 0$ (ca) $n^2 - 85n + 612 = 0$ (cb) $n^2 - 86n + 620 = 0$ (cc) $n^2 - 87n + 628 = 0$ (cd) $n^2 - 88n + 636 = 0$ (ce) $n^2 - 89n + 644 = 0$ (cf) $n^2 - 90n + 652 = 0$ (cf) $n^2 - 90n + 652 = 0$ (cg) $n^2 - 91n + 660 = 0$ (ch) $n^2 - 92n + 668 = 0$ (ci) $n^2 - 93n + 676 = 0$ (cj) $n^2 - 94n + 684 = 0$ (ck) $n^2 - 95n + 692 = 0$ (cl) $n^2 - 96n + 700 = 0$ (cl) $n^2 - 96n + 700 = 0$ (cm) $n^2 - 97n + 708 = 0$ (cn) $n^2 - 98n + 716 = 0$ (co) $n^2 - 99n + 724 = 0$ (cp) $n^2 - 100n + 732 = 0$ (cp) $n^2 - 100n + 732 = 0$ (cq) $n^2 - 101n + 740 = 0$ (cr) $n^2 - 102n + 748 = 0$ (cs) $n^2 - 103n + 756 = 0$ (ct) $n^2 - 104n + 764 = 0$ (ct) $n^2 - 104n + 764 = 0$ (cu) $n^2 - 105n + 772 = 0$ (cv) $n^2 - 106n + 780 = 0$ (cv) $n^2 - 106n + 780 = 0$ (cw) $n^2 - 107n + 788 = 0$ (cx) $n^2 - 108n + 796 = 0$ (cy) $n^2 - 109n + 804 = 0$ (cz) $n^2 - 110n + 812 = 0$ (ca) $n^2 - 111n + 820 = 0$ (cb) $n^2 - 112n + 828 = 0$ (cb) $n^2 - 112n + 828 = 0$ (cc) $n^2 - 113n + 836 = 0$ (cc) $n^2 - 113n + 836 = 0$ (cd) $n^2 - 114n + 844 = 0$ (cd) $n^2 - 114n + 844 = 0$ (ce) $n^2 - 115n + 852 = 0$ (ce) $n^2 - 115n + 852 = 0$ (cf) $n^2 - 116n + 860 = 0$ (cf) $n^2 - 116n + 860 = 0$ (cg) $n^2 - 117n + 868 = 0$ (cg) $n^2 - 117n + 868 = 0$ (ch) $n^2 - 118n + 876 = 0$ (ch) $n^2 - 118n + 876 = 0$ (ci) $n^2 - 119n + 884 = 0$ (ci) $n^2 - 119n + 884 = 0$ (cj) $n^2 - 120n + 892 = 0$ (cj) $n^2 - 120n + 892 = 0$ (ck) $n^2 - 121n + 900 = 0$ (ck) $n^2 - 121n + 900 = 0$ (cl) $n^2 - 122n + 908 = 0$ (cl) $n^2 - 122n + 908 = 0$ (cm) $n^2 - 123n + 916 = 0$ (cm) $n^2 - 123n + 916 = 0$ (cn) $n^2 - 124n + 924 = 0$ (cn) $n^2 - 124n + 924 = 0$ (co) $n^2 - 125n + 932 = 0$ (co) $n^2 - 125n + 932 = 0$ (cp) $n^2 - 126n + 940 = 0$ (cp) $n^2 - 126n + 940 = 0$ (cq) $n^2 - 127n + 948 = 0$ (cq) $n^2 - 127n + 948 = 0$ (cr) $n^2 - 128n + 956 = 0$ (cr) $n^2 - 128n + 956 = 0$ (cs) $n^2 - 129n + 964 = 0$ (cs) $n^2 - 129n + 964 = 0$ (ct) $n^2 - 130n + 972 = 0$ (ct) $n^2 - 130n + 972 = 0$ (cu) $n^2 - 131n + 980 = 0$ (cu) $n^2 - 131n + 980 = 0$ (cv) $n^2 - 132n + 988 = 0$ (cv) $n^2 - 132n + 988 = 0$ (cw) $n^2 - 133n + 996 = 0$ (cw) $n^2 - 133n + 996 = 0$ (cx) $n^2 - 134n + 1004 = 0$ (cx) $n^2 - 134n + 1004 = 0$ (cy) $n^2 - 135n + 1012 = 0$ (cy) $n^2 - 135n + 1012 = 0$ (cz) $n^2 - 136n + 1020 = 0$ (cz) $n^2 - 136n + 1020 = 0$ (ca) $n^2 - 137n + 1028 = 0$ (ca) $n^2 - 137n + 1028 = 0$ (cb) $n^2 - 138n + 1036 = 0$ (cb) $n^2 - 138n + 1036 = 0$ (cc) $n^2 - 139n + 1044 = 0$ (cc) $n^2 - 139n + 1044 = 0$ (cd) $n^2 - 140n + 1052 = 0$ (cd) $n^2 - 140n + 1052 = 0$ (ce) $n^2 - 141n + 1060 = 0$ (ce) $n^2 - 141n + 1060 = 0$ (cf) $n^2 - 142n + 1068 = 0$ (cf) $n^2 - 142n + 1068 = 0$ (cg) $n^2 - 143n + 1076 = 0$ (cg) $n^2 - 143n + 1076 = 0$ (ch) $n^2 - 144n + 1084 = 0$ (ch) $n^2 - 144n + 1084 = 0$ (ci) $n^2 - 145n + 1092 = 0$ (ci) $n^2 - 145n + 1092 = 0$ (cj) $n^2 - 146n + 1100 = 0$ (cj) $n^2 - 146n + 1100 = 0$ (ck) $n^2 - 147n + 1108 = 0$ (ck) $n^2 - 147n + 1108 = 0$ (cl) $n^2 - 148n + 1116 = 0$ (cl) $n^2 - 148n + 1116 = 0$ (cm) $n^2 - 149n + 1124 = 0$ (cm) $n^2 - 149n + 1124 = 0$ (cn) $n^2 - 150n + 1132 = 0$ (cn) $n^2 - 150n + 1132 = 0$ (co) $n^2 - 151n + 1140 = 0$ (co) $n^2 - 151n + 1140 = 0$ (cp) $n^2 - 152n + 1148 = 0$ (cp) $n^2 - 152n + 1148 = 0$ (cq) $n^2 - 153n + 1156 = 0$ (cq) $n^2 - 153n + 1156 = 0$ (cr) $n^2 - 154n + 1164 = 0$ (cr) $n^2 - 154n + 1164 = 0$ (cs) $n^2 - 155n + 1172 = 0$ (cs) $n^2 - 155n + 1172 = 0$ (ct) $n^2 - 156n + 1180 = 0$ (ct) $n^2 - 156n + 1180 = 0$ (cu) $n^2 - 157n + 1188 = 0$ (cu) $n^2 - 157n + 1188 = 0$ (cv) $n^2 - 158n + 1196 = 0$ (cv) $n^2 - 158n + 1196 = 0$ (cw) $n^2 - 159n + 1204 = 0$ (cw) $n^2 - 159n + 1204 = 0$ (cx) $n^2 - 160n + 1212 = 0$ (cx) $n^2 - 160n + 1212 = 0$ (cy) $n^2 - 161n + 1220 = 0$ (cy) $n^2 - 161n + 1220 = 0$ (cz) $n^2 - 162n + 1228 = 0$ (cz) $n^2 - 162n + 1228 = 0$ (ca) $n^2 - 163n + 1236 = 0$ (ca) $n^2 - 163n + 1236 = 0$ (cb) $n^2 - 164n + 1244 = 0$ (cb) $n^2 - 164n + 1244 = 0$ (cc) $n^2 - 165n + 1252 = 0$ (cc) $n^2 - 165n + 1252 = 0$ (cd) $n^2 - 166n + 1260 = 0$ (cd) $n^2 - 166n + 1260 = 0$ (ce) $n^2 - 167n + 1268 = 0$ (ce) $n^2 - 167n + 1268 = 0$ (cf) $n^2 - 168n + 1276 = 0$ (cf) $n^2 - 168n + 1276 = 0$ (cg) $n^2 - 169n + 1284 = 0$ (cg) $n^2 - 169n + 1284 = 0$ (ch) $n^2 - 170n + 1292 = 0$ (ch) $n^2 - 170n + 1292 = 0$ (ci) $n^2 - 171n + 1300 = 0$ (ci) $n^2 - 171n + 1300 = 0$ (cj) $n^2 - 172n + 1308 = 0$ (cj) $n^2 - 172n + 1308 = 0$ (ck) $n^2 - 173n + 1316 = 0$ (ck) $n^2 - 173n + 1316 = 0$ (cl) $n^2 - 174n + 1324 = 0$ (cl) $n^2 - 174n + 1324 = 0$ (cm) $n^2 - 175n + 1332 = 0$ (cm) $n^2 - 175n + 1332 = 0$ (cn) $n^2 - 176n + 1340 = 0$ (cn) $n^2 - 176n + 1340 = 0$ (co) $n^2 - 177n + 1348 = 0$ (co) $n^2 - 177n + 1348 = 0$ (cp) $n^2 - 178n + 1356 = 0$ (cp) $n^2 - 178n + 1356 = 0$ (cq) $n^2 - 179n + 1364 = 0$ (cq) $n^2 - 179n + 1364 = 0$ (cr) $n^2 - 180n + 1372 = 0$ (cr) $n^2 - 180n + 1372 = 0$ (cs) $n^2 - 181n + 1380 = 0$ (cs) $n^2 - 181n + 1380 = 0$ (ct) $n^2 - 182n + 1388 = 0$ (ct) $n^2 - 182n + 1388 = 0$ (cu) $n^2 - 183n + 1396 = 0$ (cu) $n^2 - 183n + 1396 = 0$ (cv) $n^2 - 184n + 1404 = 0$ (cv) $n^2 - 184n + 1404 = 0$ (cw) $n^2 - 185n + 1412 = 0$ (cw) $n^2 - 185n + 1412 = 0$ (cx) $n^2 - 186n + 1420 = 0$ (cx) $n^2 - 186n + 1420 = 0$ (cy) $n^2 - 187n + 1428 = 0$ (cy) $n^2 - 187n + 1428 = 0$ (cz) $n^2 - 188n + 1436 = 0$ (cz) $n^2 - 188n + 1436 = 0$ (ca) $n^2 - 189n + 1444 = 0$ (ca) $n^2 - 189n + 1444 = 0$ (cb) $n^2 - 190n + 1452 = 0$ (cb) $n^2 - 190n + 1452 = 0$ (cc) $n^2 - 191n + 1460 = 0$ (cc) $n^2 - 191n + 1460 = 0$ (cd) $n^2 - 192n + 1468 = 0$ (cd) $n^2 - 192n + 1468 = 0$ (ce) $n^2 - 193n + 1476 = 0$ (ce) $n^2 - 193n + 1476 = 0$ (cf) $n^2 - 194n + 1484 = 0$ (cf) $n^2 - 194n + 1484 = 0$ (cg) $n^2 - 195n + 1492 = 0$ (cg) $n^2 - 195n + 1492 = 0$ (ch) $n^2 - 196n + 1500 = 0$ (ch) $n^2 - 196n + 1500 = 0$ (ci) $n^2 - 197n + 1508 = 0$ (ci) $n^2 - 197n + 1508 = 0$ (cj) $n^2 - 198n + 1516 = 0$ (cj) $n^2 - 198n + 1516 = 0$ (ck) $n^2 - 199n + 1524 = 0$ (ck) $n^2 - 199n + 1524 = 0$ (cl) $n^2 - 200n + 1532 = 0$ (cl) $n^2 - 200n + 1532 = 0$ (cm) $n^2 - 201n + 1540 = 0$ (cm) $n^2 - 201n + 1540 = 0$ (cn) $n^2 - 202n + 1548 = 0$ (cn) $n^2 - 202n + 1548 = 0$ (co) $n^2 - 203n + 1556 = 0$ (co) $n^2 - 203n + 1556 = 0$ (cp) $n^2 - 204n + 1564 = 0$ (cp) $n^2 - 204n + 1564 = 0$ (cq) $n^2 - 205n + 1572 = 0$ (cq) $n^2 - 205n + 1572 = 0$ (cr) $n^2 - 206n + 1580 = 0$ (cr) $n^2 - 206n + 1580 = 0$ (cs) $n^2 - 207n + 1588 = 0$ (cs) $n^2 - 207n + 1588 = 0$ (ct) $n^2 - 208n + 1596 = 0$ (ct) $n^2 - 208n + 1596 = 0$ (cu) $n^2 - 209n + 1604 = 0$ (cu) $n^2 - 209n + 1604 = 0$ (cv) $n^2 - 210n + 1612 = 0$ (cv) $n^2 - 210n + 1612 = 0$ (cw) $n^2 - 211n + 1620 = 0$ (cw) $n^2 - 211n + 1620 = 0$ (cx) $n^2 - 212n + 1628 = 0$ (cx) $n^2 - 212n + 1628 = 0$ (cy) $n^2 - 213n + 1636 = 0$ (cy) $n^2 - 213n + 1636 = 0$ (cz) $n^2 - 214n + 1644 = 0$ (cz) $n^2 - 214n + 1644 = 0$ (ca) $n^2 - 215n + 1652 = 0$ (ca) $n^2 - 215n + 1652 = 0$ (cb) $n^2 - 216n + 1660 = 0$ (cb) $n^2 - 216n + 1660 = 0$ (cc) $n^2 - 217n + 1668 = 0$ (cc) $n^2 - 217n + 1668 = 0$ (cd) $n^2 - 218n + 1676 = 0$ (cd) $n^2 - 218n + 1676 = 0$ (ce) $n^2 - 219n + 1684 = 0$ (ce) $n^2 - 219n + 1684 = 0$ (cf) $n^2 - 220n + 1692 = 0$ (cf) $n^2 - 220n + 1692 = 0$ (cg) $n^2 - 221n + 1700 = 0$ (cg) $n^2 - 221n + 1700 = 0$ (ch) $n^2 - 222n + 1708 = 0$ (ch) $n^2 - 222n + 1708 = 0$ (ci) $n^2 - 223n + 1716 = 0$ (ci) $n^2 - 223n + 1716 = 0$ (cj) $n^2 - 224n + 1724 = 0$ (cj) $n^2 - 224n + 1724 = 0$ (ck) $n^2 - 225n + 1732 = 0$ (ck) $n^2 - 225n + 1732 = 0$ (cl) $n^2 - 226n + 1740 = 0$ (cl) $n^2 - 226n + 1740 = 0$ (cm) $n^2 - 227n + 1748 = 0$ (cm) $n^2 - 227n + 1748 = 0$ (cn) $n^2 - 228n + 1756 = 0$ (cn) $n^2 - 228n + 1756 = 0$ (co) $n^2 - 229n + 1764 = 0$ (co) $n^2 - 229n + 1764 = 0$ (cp) $n^2 - 230n + 1772 = 0$ (cp) $n^2 - 230n + 1772 = 0$ (cq) $n^2 - 231n + 1780 = 0$ (cq) $n^2 - 231n + 1780 = 0$ (cr) $n^2 - 232n + 1788 = 0$ (cr) $n^2 - 232n + 1788 = 0$ (cs) $n^2 - 233n + 1796 = 0$ (cs) $n^2 - 233n + 1796 = 0$ (ct) $n^2 - 234n + 1804 = 0$ (ct) $n^2 - 234n + 1804 = 0$ (cu) $n^2 - 235n + 1812 = 0$ (cu) $n^2 - 235n + 1812 = 0$ (cv) $n^2 - 236n + 1820 = 0$ (cv) $n^2 - 236n + 1820 = 0$ (cw) $n^2 - 237n + 1828 = 0$ (cw) $n^2 - 237n + 1828 = 0$ (cx) $n^2 - 238n + 1836 = 0$ (cx) $n^2 - 238n + 1836 = 0$ (cy) $n^2 - 239n + 1844 = 0$ (cy) $n^2 - 239n + 1844 = 0$ (cz) $n^2 - 240n + 1852 = 0$ (cz) $n^2 - 240n + 1852 = 0$ (ca) $n^2 - 241n + 1860 = 0$ (ca) $n^2 - 241n + 1860 = 0$ (cb) $n^2 - 242n + 1868 = 0$ (cb) $n^2 - 242n + 1868 = 0$ (cc) $n^2 - 243n + 1876 = 0$ (cc) $n^2 - 243n + 1876 = 0$ (cd) $n^2 - 244n + 1884 = 0$ (cd) $n^2 - 244n + 1884 = 0$ (ce) $n^2 - 245n + 1892 = 0$ (ce) $n^2 - 245n + 1892 = 0$ (cf) $n^2 - 246n + 1900 = 0$ (cf) $n^2 - 246n + 1900 = 0$ (cg) $n^2 - 247n + 1908 = 0$ (cg) $n^2 - 247n + 1908 = 0$ (ch) $n^2 - 248n + 1916 = 0$ (ch) $n^2 - 248n + 1916 = 0$ (ci) $n^2 - 249n + 1924 = 0$ (ci) $n^2 - 249n + 1924 = 0$ (cj) $n^2 - 250n + 1932 = 0$ (cj) $n^2 - 250n + 1932 = 0$ (ck) $n^2 - 251n + 1940 = 0$ (ck) $n^2 - 251n + 1940 = 0$ (cl) $n^2 - 252n + 1948 = 0$ (cl) $n^2 - 252n + 1948 = 0$ (cm) $n^2 - 253n + 1956 = 0$ (cm) $n^2 - 253n + 1956 = 0$ (cn) $n^2 - 254n + 1964 = 0$ (cn) $n^2 - 254n + 1964 = 0$ (co) $n^2 - 255n + 1972 = 0$ (co) $n^2 - 255n + 1972 = 0$ (cp) $n^2 - 256n + 1980 = 0$ (cp) $n^2 - 256n + 1980 = 0$ (cq) $n^2 - 257n + 1988 = 0$ (cq) $n^2 - 257n + 1988 = 0$ (cr) $n^2 - 258n + 1996 = 0$ (cr) $n^2 - 258n + 1996 = 0$ (cs) $n^2 - 259n + 2004 = 0$ (cs) $n^2 - 259n + 2004 = 0$ (ct) $n^2 - 260n + 2012 = 0$ (ct) $n^2 - 260n + 2012 = 0$ (cu) $n^2 - 261n + 2020 = 0$ (cu) $n^2 - 261n + 2020 = 0$ (cv) $n^2 - 262n + 2028 = 0$ (cv) $n^2 - 262n + 2028 = 0$ (cw) $n^2 - 263n + 2036 = 0$ (cw) $n^2 - 263n + 2036 = 0$ (cx) $n^2 - 264n + 2044 = 0$ (cx) $n^2 - 264n + 2044 = 0$ (cy) $n^2 - 265n + 2052 = 0$ (cy) $n^2 - 265n + 2052 = 0$ (cz) $n^2 - 266n + 2060 = 0$ (cz) $n^2 - 266n + 2060 = 0$ (ca) $n^2 - 267n + 2068 = 0$ (ca) $n^2 - 267n + 2068 = 0$ (cb) $n^2 - 268n + 2076 = 0$ (cb) $n^2 - 268n + 2076 = 0$ (cc) $n^2 - 269n + 2084 = 0$ (cc) $n^2 - 269n + 2084 = 0$ (cd) $n^2 - 270n + 2092 = 0$ (cd) $n^2 - 270n + 2092 = 0$ (ce) $n^2 - 271n + 2100 = 0$ (ce) $n^2 - 271n + 2100 = 0$ (cf) $n^2 - 272n + 2108 = 0$ (cf) $n^2 - 272n + 2108 = 0$ (cg) $n^2 - 273n + 2116 = 0$ (cg) $n^2 - 273n + 2116 = 0$ (ch) $n^2 - 274n + 2124 = 0$ (ch