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D 201 RH D 201 RHS D 201 RHG D 201 RHGS D 250 RMS D ...

KUBOTA V1505 22.7 / 30.8 (SAE J 1995) 4 Agua Hidrostática De 2 Velocidades. Inversor De Marcha Eléctrico ... Visibilidad Máxima Con La Pala Completamente Plegada (sistema Patentado) MKT20009.06 /03.2015 ... 452 1105 2100 4174 1700 100 D 201 RH / S 1565 1445 1195 885 3020 22 Mar 5th, 2024

ULTIMA 6 SPEED LSD MANUAL #201-57, #201-58, #201-59

CASES Item Part Number Number Description Quantity 1 98-929 Screw, SHCS 1/4-20 X 7/16" 1 2 98-930 Cover Plate, Speedo Hole 1 3 98-931 Gasket, Cover Plate 1 4 96-775 Pin, Alignment (OEM 337) 1 5 95-432 Bearing, Left Side Main Shaft (OEM 8996) 1 6 95-433 Snap Ring (OEM 11161) 1 7 96-755 Bushing, Shift Shaft (OEM 33114-79) 1 8 95-434 Bearing, Left Side Counter Shaft (OEM 8977) 1 Feb 3th, 2024

Maturity Models 101: A Primer For Applying Maturity Models ...

• The Benefit Of A Community's Experience And Knowledge • A Common Language And A Shared Vision ... Development, Maturity Models Have Grown In Popularity. Many Models Have Been Developed For . , 2012. And . GridWise Architecture Council (GWAC). . Apr 2th, 2024

Swaps: Constant Maturity Swaps (CMS) And Constant Maturity ...

A Constant Maturity Swap (CMS) Swap Is A Swap Where One Of The Legs Pays (respectively Receives) A Swap Rate Of A

Fixed Maturity, While The Other Leg Receives (respectively Pays) Fixed (most Common) Or Floating. A CMT Swap Is Very Similar To A CMS Swap, With The Exception That One Pays The Par Yield
File Size: 32KB Apr 6th, 2024

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CHAPTER 5 Analytic Trigonometry - Saddleback College

Section 5.1 Using Fundamental Identities 439 1. $\csc x = \frac{1}{\sin x}$ 2. $\sec x = \frac{1}{\cos x}$ 3. $\cot x = \frac{\cos x}{\sin x}$ 4. $\tan x = \frac{\sin x}{\cos x}$ 5. $\sin^2 x + \cos^2 x = 1$ 6. $\sec^2 x = 1 + \tan^2 x$ 7. $\csc^2 x = 1 + \cot^2 x$ 8. $\sin(2x) = 2 \sin x \cos x$ 9. $\cos(2x) = \cos^2 x - \sin^2 x$ 10. $\tan(2x) = \frac{2 \tan x}{1 - \tan^2 x}$ 11. $\sin(x \pm y) = \sin x \cos y \pm \cos x \sin y$ 12. $\cos(x \pm y) = \cos x \cos y \mp \sin x \sin y$ 13. $\tan(x \pm y) = \frac{\tan x \pm \tan y}{1 \mp \tan x \tan y}$ 14. $\sin^2 x = \frac{1 - \cos(2x)}{2}$ 15. $\cos^2 x = \frac{1 + \cos(2x)}{2}$ 16. $\tan^2 x = \frac{1 - \cos(2x)}{1 + \cos(2x)}$ 17. $\sin^2 x - \cos^2 x = -\cos(2x)$ 18. $\sin x \cos x = \frac{\sin(2x)}{2}$ 19. $\sin^3 x = \frac{3 \sin x - \sin(3x)}{4}$ 20. $\cos^3 x = \frac{\cos(3x) + 3 \cos x}{4}$ 21. $\sin^4 x = \frac{3 - 4 \cos(2x) + \cos(4x)}{8}$ 22. $\cos^4 x = \frac{3 + 4 \cos(2x) + \cos(4x)}{8}$ 23. $\sin^5 x = \frac{10 \sin x - 5 \sin(3x) + \sin(5x)}{16}$ 24. $\cos^5 x = \frac{10 \cos x - 5 \cos(3x) + \cos(5x)}{16}$ 25. $\sin^6 x = \frac{10 - 15 \cos(2x) + 6 \cos(4x) - \cos(6x)}{32}$ 26. $\cos^6 x = \frac{10 + 15 \cos(2x) + 6 \cos(4x) + \cos(6x)}{32}$ 27. $\sin^7 x = \frac{63 \sin x - 35 \sin(3x) + 7 \sin(5x) - \sin(7x)}{128}$ 28. $\cos^7 x = \frac{63 \cos x - 35 \cos(3x) + 7 \cos(5x) - \cos(7x)}{128}$ 29. $\sin^8 x = \frac{35 - 56 \cos(2x) + 28 \cos(4x) - 7 \cos(6x) + \cos(8x)}{256}$ 30. $\cos^8 x = \frac{35 + 56 \cos(2x) + 28 \cos(4x) + 7 \cos(6x) + \cos(8x)}{256}$ 31. $\sin^9 x = \frac{127 \sin x - 126 \sin(3x) + 54 \sin(5x) - 9 \sin(7x) + \sin(9x)}{512}$ 32. $\cos^9 x = \frac{127 \cos x - 126 \cos(3x) + 54 \cos(5x) - 9 \cos(7x) + \cos(9x)}{512}$ 33. $\sin^{10} x = \frac{511 - 1120 \cos(2x) + 704 \cos(4x) - 224 \cos(6x) + 32 \cos(8x) - \cos(10x)}{1024}$ 34. $\cos^{10} x = \frac{511 + 1120 \cos(2x) + 704 \cos(4x) + 224 \cos(6x) + 32 \cos(8x) + \cos(10x)}{1024}$ 35. $\sin^{11} x = \frac{1023 \sin x - 1022 \sin(3x) + 462 \sin(5x) - 110 \sin(7x) + 11 \sin(9x) - \sin(11x)}{2048}$ 36. $\cos^{11} x = \frac{1023 \cos x - 1022 \cos(3x) + 462 \cos(5x) - 110 \cos(7x) + 11 \cos(9x) - \cos(11x)}{2048}$ 37. $\sin^{12} x = \frac{63 - 168 \cos(2x) + 144 \cos(4x) - 56 \cos(6x) + 12 \cos(8x) - \cos(10x) + \cos(12x)}{4096}$ 38. $\cos^{12} x = \frac{63 + 168 \cos(2x) + 144 \cos(4x) + 56 \cos(6x) + 12 \cos(8x) - \cos(10x) + \cos(12x)}{4096}$ 39. $\sin^{13} x = \frac{16383 \sin x - 16382 \sin(3x) + 6720 \sin(5x) - 1540 \sin(7x) + 210 \sin(9x) - 11 \sin(11x) + \sin(13x)}{8192}$ 40. $\cos^{13} x = \frac{16383 \cos x - 16382 \cos(3x) + 6720 \cos(5x) - 1540 \cos(7x) + 210 \cos(9x) - 11 \cos(11x) + \cos(13x)}{8192}$ 41. $\sin^{14} x = \frac{16383 - 32766 \cos(2x) + 25200 \cos(4x) - 10080 \cos(6x) + 2520 \cos(8x) - 220 \cos(10x) + 11 \cos(12x) - \cos(14x)}{16384}$ 42. $\cos^{14} x = \frac{16383 + 32766 \cos(2x) + 25200 \cos(4x) + 10080 \cos(6x) + 2520 \cos(8x) - 220 \cos(10x) + 11 \cos(12x) - \cos(14x)}{16384}$ 43. $\sin^{15} x = \frac{32767 \sin x - 32766 \sin(3x) + 12600 \sin(5x) - 2800 \sin(7x) + 330 \sin(9x) - 22 \sin(11x) + \sin(13x) - \sin(15x)}{32768}$ 44. $\cos^{15} x = \frac{32767 \cos x - 32766 \cos(3x) + 12600 \cos(5x) - 2800 \cos(7x) + 330 \cos(9x) - 22 \cos(11x) + \cos(13x) - \cos(15x)}{32768}$ 45. $\sin^{16} x = \frac{65535 - 131070 \cos(2x) + 90000 \cos(4x) - 33600 \cos(6x) + 7200 \cos(8x) - 660 \cos(10x) + 22 \cos(12x) - \cos(14x) + \cos(16x)}{65536}$ 46. $\cos^{16} x = \frac{65535 + 131070 \cos(2x) + 90000 \cos(4x) + 33600 \cos(6x) + 7200 \cos(8x) - 660 \cos(10x) + 22 \cos(12x) - \cos(14x) + \cos(16x)}{65536}$ 47. $\sin^{17} x = \frac{131071 \sin x - 131070 \sin(3x) + 42000 \sin(5x) - 8400 \sin(7x) + 840 \sin(9x) - 44 \sin(11x) + \sin(13x) - \sin(15x) + \sin(17x)}{131072}$ 48. $\cos^{17} x = \frac{131071 \cos x - 131070 \cos(3x) + 42000 \cos(5x) - 8400 \cos(7x) + 840 \cos(9x) - 44 \cos(11x) + \cos(13x) - \cos(15x) + \cos(17x)}{131072}$ 49. $\sin^{18} x = \frac{131071 - 262142 \cos(2x) + 151200 \cos(4x) - 50400 \cos(6x) + 10080 \cos(8x) - 1100 \cos(10x) + 55 \cos(12x) - \cos(14x) + \cos(16x) - \cos(18x)}{262144}$ 50. $\cos^{18} x = \frac{131071 + 262142 \cos(2x) + 151200 \cos(4x) + 50400 \cos(6x) + 10080 \cos(8x) - 1100 \cos(10x) + 55 \cos(12x) - \cos(14x) + \cos(16x) - \cos(18x)}{262144}$ 51. $\sin^{19} x = \frac{262143 \sin x - 262142 \sin(3x) + 84000 \sin(5x) - 16800 \sin(7x) + 1540 \sin(9x) - 88 \sin(11x) + \sin(13x) - \sin(15x) + \sin(17x) - \sin(19x)}{262144}$ 52. $\cos^{19} x = \frac{262143 \cos x - 262142 \cos(3x) + 84000 \cos(5x) - 16800 \cos(7x) + 1540 \cos(9x) - 88 \cos(11x) + \cos(13x) - \cos(15x) + \cos(17x) - \cos(19x)}{262144}$ 53. $\sin^{20} x = \frac{262143 - 524286 \cos(2x) + 252000 \cos(4x) - 84000 \cos(6x) + 16800 \cos(8x) - 1540 \cos(10x) + 88 \cos(12x) - \cos(14x) + \cos(16x) - \cos(18x) + \cos(20x)}{524288}$ 54. $\cos^{20} x = \frac{262143 + 524286 \cos(2x) + 252000 \cos(4x) + 84000 \cos(6x) + 16800 \cos(8x) - 1540 \cos(10x) + 88 \cos(12x) - \cos(14x) + \cos(16x) - \cos(18x) + \cos(20x)}{524288}$ 55. $\sin^{21} x = \frac{524287 \sin x - 524286 \sin(3x) + 126000 \sin(5x) - 25200 \sin(7x) + 2100 \sin(9x) - 110 \sin(11x) + \sin(13x) - \sin(15x) + \sin(17x) - \sin(19x) + \sin(21x)}{524288}$ 56. $\cos^{21} x = \frac{524287 \cos x - 524286 \cos(3x) + 126000 \cos(5x) - 25200 \cos(7x) + 2100 \cos(9x) - 110 \cos(11x) + \cos(13x) - \cos(15x) + \cos(17x) - \cos(19x) + \cos(21x)}{524288}$ 57. $\sin^{22} x = \frac{524287 - 1048574 \cos(2x) + 525000 \cos(4x) - 168000 \cos(6x) + 33600 \cos(8x) - 2520 \cos(10x) + 110 \cos(12x) - \cos(14x) + \cos(16x) - \cos(18x) + \cos(20x) - \cos(22x)}{1048576}$ 58. $\cos^{22} x = \frac{524287 + 1048574 \cos(2x) + 525000 \cos(4x) + 168000 \cos(6x) + 33600 \cos(8x) - 2520 \cos(10x) + 110 \cos(12x) - \cos(14x) + \cos(16x) - \cos(18x) + \cos(20x) - \cos(22x)}{1048576}$ 59. $\sin^{23} x = \frac{1048575 \sin x - 1048574 \sin(3x) + 252000 \sin(5x) - 50400 \sin(7x) + 3300 \sin(9x) - 154 \sin(11x) + \sin(13x) - \sin(15x) + \sin(17x) - \sin(19x) + \sin(21x) - \sin(23x)}{1048576}$ 60. $\cos^{23} x = \frac{1048575 \cos x - 1048574 \cos(3x) + 252000 \cos(5x) - 50400 \cos(7x) + 3300 \cos(9x) - 154 \cos(11x) + \cos(13x) - \cos(15x) + \cos(17x) - \cos(19x) + \cos(21x) - \cos(23x)}{1048576}$ 61. $\sin^{24} x = \frac{1048575 - 2097150 \cos(2x) + 1050000 \cos(4x) - 336000 \cos(6x) + 67200 \cos(8x) - 4620 \cos(10x) + 154 \cos(12x) - \cos(14x) + \cos(16x) - \cos(18x) + \cos(20x) - \cos(22x) + \cos(24x)}{2097152}$ 62. $\cos^{24} x = \frac{1048575 + 2097150 \cos(2x) + 1050000 \cos(4x) + 336000 \cos(6x) + 67200 \cos(8x) - 4620 \cos(10x) + 154 \cos(12x) - \cos(14x) + \cos(16x) - \cos(18x) + \cos(20x) - \cos(22x) + \cos(24x)}{2097152}$ 63. $\sin^{25} x = \frac{2097151 \sin x - 2097150 \sin(3x) + 525000 \sin(5x) - 105000 \sin(7x) + 6600 \sin(9x) - 255 \sin(11x) + \sin(13x) - \sin(15x) + \sin(17x) - \sin(19x) + \sin(21x) - \sin(23x) + \sin(25x)}{2097152}$ 64. $\cos^{25} x = \frac{2097151 \cos x - 2097150 \cos(3x) + 525000 \cos(5x) - 105000 \cos(7x) + 6600 \cos(9x) - 255 \cos(11x) + \cos(13x) - \cos(15x) + \cos(17x) - \cos(19x) + \cos(21x) - \cos(23x) + \cos(25x)}{2097152}$ 65. $\sin^{26} x = \frac{2097151 - 4194302 \cos(2x) + 1575000 \cos(4x) - 420000 \cos(6x) + 84000 \cos(8x) - 5720 \cos(10x) + 255 \cos(12x) - \cos(14x) + \cos(16x) - \cos(18x) + \cos(20x) - \cos(22x) + \cos(24x) - \cos(26x)}{4194304}$ 66. $\cos^{26} x = \frac{2097151 + 4194302 \cos(2x) + 1575000 \cos(4x) + 420000 \cos(6x) + 84000 \cos(8x) - 5720 \cos(10x) + 255 \cos(12x) - \cos(14x) + \cos(16x) - \cos(18x) + \cos(20x) - \cos(22x) + \cos(24x) - \cos(26x)}{4194304}$ 67. $\sin^{27} x = \frac{4194303 \sin x - 4194302 \sin(3x) + 1050000 \sin(5x) - 210000 \sin(7x) + 9900 \sin(9x) - 330 \sin(11x) + \sin(13x) - \sin(15x) + \sin(17x) - \sin(19x) + \sin(21x) - \sin(23x) + \sin(25x) - \sin(27x)}{4194304}$ 68. $\cos^{27} x = \frac{4194303 \cos x - 4194302 \cos(3x) + 1050000 \cos(5x) - 210000 \cos(7x) + 9900 \cos(9x) - 330 \cos(11x) + \cos(13x) - \cos(15x) + \cos(17x) - \cos(19x) + \cos(21x) - \cos(23x) + \cos(25x) - \cos(27x)}{4194304}$ 69. $\sin^{28} x = \frac{4194303 - 8388606 \cos(2x) + 2100000 \cos(4x) - 560000 \cos(6x) + 112000 \cos(8x) - 6600 \cos(10x) + 330 \cos(12x) - \cos(14x) + \cos(16x) - \cos(18x) + \cos(20x) - \cos(22x) + \cos(24x) - \cos(26x) + \cos(28x)}{8388608}$ 70. $\cos^{28} x = \frac{4194303 + 8388606 \cos(2x) + 2100000 \cos(4x) + 560000 \cos(6x) + 112000 \cos(8x) - 6600 \cos(10x) + 330 \cos(12x) - \cos(14x) + \cos(16x) - \cos(18x) + \cos(20x) - \cos(22x) + \cos(24x) - \cos(26x) + \cos(28x)}{8388608}$ 71. $\sin^{29} x = \frac{8388605 \sin x - 8388604 \sin(3x) + 2100000 \sin(5x) - 420000 \sin(7x) + 13200 \sin(9x) - 462 \sin(11x) + \sin(13x) - \sin(15x) + \sin(17x) - \sin(19x) + \sin(21x) - \sin(23x) + \sin(25x) - \sin(27x) + \sin(29x)}{8388608}$ 72. $\cos^{29} x = \frac{8388605 \cos x - 8388604 \cos(3x) + 2100000 \cos(5x) - 420000 \cos(7x) + 13200 \cos(9x) - 462 \cos(11x) + \cos(13x) - \cos(15x) + \cos(17x) - \cos(19x) + \cos(21x) - \cos(23x) + \cos(25x) - \cos(27x) + \cos(29x)}{8388608}$ 73. $\sin^{30} x = \frac{8388605 - 16777210 \cos(2x) + 3150000 \cos(4x) - 840000 \cos(6x) + 168000 \cos(8x) - 9900 \cos(10x) + 330 \cos(12x) - \cos(14x) + \cos(16x) - \cos(18x) + \cos(20x) - \cos(22x) + \cos(24x) - \cos(26x) + \cos(28x) - \cos(30x)}{16777216}$ 74. $\cos^{30} x = \frac{8388605 + 16777210 \cos(2x) + 3150000 \cos(4x) + 840000 \cos(6x) + 168000 \cos(8x) - 9900 \cos(10x) + 330 \cos(12x) - \cos(14x) + \cos(16x) - \cos(18x) + \cos(20x) - \cos(22x) + \cos(24x) - \cos(26x) + \cos(28x) - \cos(30x)}{16777216}$ 75. $\sin^{31} x = \frac{16777207 \sin x - 16777206 \sin(3x) + 4200000 \sin(5x) - 840000 \sin(7x) + 26400 \sin(9x) - 858 \sin(11x) + \sin(13x) - \sin(15x) + \sin(17x) - \sin(19x) + \sin(21x) - \sin(23x) + \sin(25x) - \sin(27x) + \sin(29x) - \sin(31x)}{16777216}$ 76. $\cos^{31} x = \frac{16777207 \cos x - 16777206 \cos(3x) + 4200000 \cos(5x) - 840000 \cos(7x) + 26400 \cos(9x) - 858 \cos(11x) + \cos(13x) - \cos(15x) + \cos(17x) - \cos(19x) + \cos(21x) - \cos(23x) + \cos(25x) - \cos(27x) + \cos(29x) - \cos(31x)}{16777216}$ 77. $\sin^{32} x = \frac{16777207 - 33554414 \cos(2x) + 5250000 \cos(4x) - 1120000 \cos(6x) + 224000 \cos(8x) - 13200 \cos(10x) + 330 \cos(12x) - \cos(14x) + \cos(16x) - \cos(18x) + \cos(20x) - \cos(22x) + \cos(24x) - \cos(26x) + \cos(28x) - \cos(30x) + \cos(32x)}{33554432}$ 78. $\cos^{32} x = \frac{16777207 + 33554414 \cos(2x) + 5250000 \cos(4x) + 1120000 \cos(6x) + 224000 \cos(8x) - 13200 \cos(10x) + 330 \cos(12x) - \cos(14x) + \cos(16x) - \cos(18x) + \cos(20x) - \cos(22x) + \cos(24x) - \cos(26x) + \cos(28x) - \cos(30x) + \cos(32x)}{33554432}$ 79. $\sin^{33} x = \frac{33554407 \sin x - 33554406 \sin(3x) + 8400000 \sin(5x) - 1680000 \sin(7x) + 52800 \sin(9x) - 1716 \sin(11x) + \sin(13x) - \sin(15x) + \sin(17x) - \sin(19x) + \sin(21x) - \sin(23x) + \sin(25x) - \sin(27x) + \sin(29x) - \sin(31x) + \sin(33x)}{33554432}$ 80. $\cos^{33} x = \frac{33554407 \cos x - 33554406 \cos(3x) + 8400000 \cos(5x) - 1680000 \cos(7x) + 52800 \cos(9x) - 1716 \cos(11x) + \cos(13x) - \cos(15x) + \cos(17x) - \cos(19x) + \cos(21x) - \cos(23x) + \cos(25x) - \cos(27x) + \cos(29x) - \cos(31x) + \cos(33x)}{33554432}$ 81. $\sin^{34} x = \frac{33554407 - 67108814 \cos(2x) + 10500000 \cos(4x) - 2240000 \cos(6x) + 448000 \cos(8x) - 26400 \cos(10x) + 330 \cos(12x) - \cos(14x) + \cos(16x) - \cos(18x) + \cos(20x) - \cos(22x) + \cos(24x) - \cos(26x) + \cos(28x) - \cos(30x) + \cos(32x) - \cos(34x)}{67108864}$ 82. $\cos^{34} x = \frac{33554407 + 67108814 \cos(2x) + 10500000 \cos(4x) + 2240000 \cos(6x) + 448000 \cos(8x) - 26400 \cos(10x) + 330 \cos(12x) - \cos(14x) + \cos(16x) - \cos(18x) + \cos(20x) - \cos(22x) + \cos(24x) - \cos(26x) + \cos(28x) - \cos(30x) + \cos(32x) - \cos(34x)}{67108864}$ 83. $\sin^{35} x = \frac{67108807 \sin x - 67108806 \sin(3x) + 16800000 \sin(5x) - 3360000 \sin(7x) + 114400 \sin(9x) - 3432 \sin(11x) + \sin(13x) - \sin(15x) + \sin(17x) - \sin(19x) + \sin(21x) - \sin(23x) + \sin(25x) - \sin(27x) + \sin(29x) - \sin(31x) + \sin(33x) - \sin(35x)}{67108864}$ 84. $\cos^{35} x = \frac{67108807 \cos x - 67108806 \cos(3x) + 16800000 \cos(5x) - 3360000 \cos(7x) + 114400 \cos(9x) - 3432 \cos(11x) + \cos(13x) - \cos(15x) + \cos(17x) - \cos(19x) + \cos(21x) - \cos(23x) + \cos(25x) - \cos(27x) + \cos(29x) - \cos(31x) + \cos(33x) - \cos(35x)}{67108864}$ 85. $\sin^{36} x = \frac{67108807 - 134217614 \cos(2x) + 21000000 \cos(4x) - 4480000 \cos(6x) + 896000 \cos(8x) - 52800 \cos(10x) + 330 \cos(12x) - \cos(14x) + \cos(16x) - \cos(18x) + \cos(20x) - \cos(22x) + \cos(24x) - \cos(26x) + \cos(28x) - \cos(30x) + \cos(32x) - \cos(34x) + \cos(36x)}{134217632}$ 86. $\cos^{36} x = \frac{67108807 + 134217614 \cos(2x) + 21000000 \cos(4x) + 4480000 \cos(6x) + 896000 \cos(8x) - 52800 \cos(10x) + 330 \cos(12x) - \cos(14x) + \cos(16x) - \cos(18x) + \cos(20x) - \cos(22x) + \cos(24x) - \cos(26x) + \cos(28x) - \cos(30x) + \cos(32x) - \cos(34x) + \cos(36x)}{134217632}$ 87. $\sin^{37} x = \frac{134217607 \sin x - 134217606 \sin(3x) + 33600000 \sin(5x) - 6720000 \sin(7x) + 228800 \sin(9x) - 6864 \sin(11x) + \sin(13x) - \sin(15x) + \sin(17x) - \sin(19x) + \sin(21x) - \sin(23x) + \sin(25x) - \sin(27x) + \sin(29x) - \sin(31x) + \sin(33x) - \sin(35x) + \sin(37x)}{134217632}$ 88. $\cos^{37} x = \frac{134217607 \cos x - 134217606 \cos(3x) + 33600000 \cos(5x) - 6720000 \cos(7x) + 228800 \cos(9x) - 6864 \cos(11x) + \cos(13x) - \cos(15x) + \cos(17x) - \cos(19x) + \cos(21x) - \cos(23x) + \cos(25x) - \cos(27x) + \cos(29x) - \cos(31x) + \cos(33x) - \cos(35x) + \cos(37x)}{134217632}$ 89. $\sin^{38} x = \frac{134217607 - 268435214 \cos(2x) + 42000000 \cos(4x) - 8960000 \cos(6x) + 1792000 \cos(8x) - 105600 \cos(10x) + 330 \cos(12x) - \cos(14x) + \cos(16x) - \cos(18x) + \cos(20x) - \cos(22x) + \cos(24x) - \cos(26x) + \cos(28x) - \cos(30x) + \cos(32x) - \cos(34x) + \cos(36x) - \cos(38x)}{268435264}$ 90. $\cos^{38} x = \frac{134217607 + 268435214 \cos(2x) + 42000000 \cos(4x) + 8960000 \cos(6x) + 1792000 \cos(8x) - 105600 \cos(10x) + 330 \cos(12x) - \cos(14x) + \cos(16x) - \cos(18x) + \cos(20x) - \cos(22x) + \cos(24x) - \cos(26x) + \cos(28x) - \cos(30x) + \cos(32x) - \cos(34x) + \cos(36x) - \cos(38x)}{268435264}$ 91. $\sin^{39} x = \frac{268435207 \sin x - 268435206 \sin(3x) + 84000000 \sin(5x) - 16800000 \sin(7x) + 457600 \sin(9x) - 13728 \sin(11x) + \sin(13x) - \sin(15x) + \sin(17x) - \sin(19x) + \sin(21x) - \sin(23x) + \sin(25x) - \sin(27x) + \sin(29x) - \sin(31x) + \sin(33x) - \sin(35x) + \sin(37x) - \sin(39x)}{268435264}$ 92. $\cos^{39} x = \frac{268435207 \cos x - 268435206 \cos(3x) + 84000000 \cos(5x) - 16800000 \cos(7x) + 457600 \cos(9x) - 13728 \cos(11x) + \cos(13x) - \cos(15x) + \cos(17x) - \cos(19x) + \cos(21x) - \cos(23x) + \cos(25x) - \cos(27x) + \cos(29x) - \cos(31x) + \cos(33x) - \cos(35x) + \cos(37x) - \cos(39x)}{268435264}$ 93. $\sin^{40} x = \frac{268435207 - 536870414 \cos(2x) + 84000000 \cos(4x) - 17920000 \cos(6x) + 3584000 \cos(8x) - 211200 \cos(10x) + 330 \cos(12x) - \cos(14x) + \cos(16x) - \cos(18x) + \cos(20x) - \cos(22x) + \cos(24x) - \cos(26x) + \cos(28x) - \cos(30x) + \cos(32x) - \cos(34x) + \cos(36x) - \cos(38x) + \cos(40x)}{536870528}$ 94. $\cos^{40} x = \frac{268435207 + 536870414 \cos(2x) + 84000000 \cos(4x) + 17920000 \cos(6x) + 3584000 \cos(8x) - 211200 \cos(10x) + 330 \cos(12x) - \cos(14x) + \cos(16x) - \cos(18x) + \cos(20x) - \cos(22x) + \cos(24x) - \cos(26x) + \cos(28x) - \cos(30x) + \cos(32x) - \cos(34x) + \cos(36x) - \cos(38x) + \cos(40x)}{536870528}$ 95. $\sin^{41} x = \frac{536870407 \sin x - 536870406 \sin(3x) + 168000000 \sin(5x) - 33600000 \sin(7x) + 915200 \sin(9x) - 27456 \sin(11x) + \sin(13x) - \sin(15x) + \sin(17x) - \sin(19x) + \sin(21x) - \sin(23x) + \sin(25x) - \sin(27x) + \sin(29x) - \sin(31x) + \sin(33x) - \sin(35x) + \sin(37x) - \sin(39x) + \sin(41x)}{536870528}$ 96. $\cos^{41} x = \frac{536870407 \cos x - 536870406 \cos(3x) + 168000000 \cos(5x) - 33600000 \cos(7x) + 915200 \cos(9x) - 27456 \cos(11x) + \cos(13x) - \cos(15x) + \cos(17x) - \cos(19x) + \cos(21x) - \cos(23x) + \cos(25x) - \cos(27x) + \cos(29x) - \cos(31x) + \cos(33x) - \cos(35x) + \cos(37x) - \cos(39x) + \cos(41x)}{536870528}$ 97. $\sin^{42} x = \frac{536870407 - 1073740814 \cos(2x) + 168000000 \cos(4x) - 35840000 \cos(6x) + 7168000 \cos(8x) - 422400 \cos(10x) + 330 \cos(12x) - \cos(14x) + \cos(16x) - \cos(18x) + \cos(20x) - \cos(22x) + \cos(24x) - \cos(26x) + \cos(28x) - \cos(30x) + \cos(32x) - \cos(34x) + \cos(36x) - \cos(38x) + \cos(40x) - \cos(42x)}{1073740864}$ 98. $\cos^{42} x = \frac{536870407 + 1073$

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