$\sqrt[3]{x} - cosx = 0$

Has a root between 0.5 and 0.6 (*in Radians!*)

$e^{-x} = x^2$

Has a root between 4 and 5

$x^2 - \sqrt{x} - 20 = 0$

Has a root between 1.71 and 1.72

$lnx = e^x + 4$

Has a root between 1.45 and 1.5

Has a root between 0.7 and 0.8

$\frac{1}{2}x + 4 = 0$

Has a root between −4 and −3.5

$x + sin^2x = -4$

$x^3 + 60 = 0$

Has a root between 5 and 6

$x^2 - 35 = 0$

Has a root between −4 and −3

$x - 1 + sinx = 0$

Has a root between 2 and 2.5

$x^2 - 3x + 1 = 0$

Has a root between −2 and −1.5

$lnx = \frac{1}{x}$

Has a root between 1.75 and 1.85

$e^x = lnx + 5$

Has a root between −9 and −7

$x - 9 = 8$

Has a root between 8.5 and 9.5

Has a root between 2.5 and 2.7

$x^4 - 3x^2 = 0$

Has a root between 0.2 and 0.3

$1 - = xnl + x$

$x^3 - 3x - 5 = 0$

Has a root between 0.6 and 0.7

$-x^3 + 3x^2 - 1 = 0$

Has a root between 1.4 and 1.45

$3x^3 - 2x - 6 = 0$