

Finding out $x^{1/n}$, using simple calculator

Step(1) : Press 'x' and then press ' $\sqrt{}$ ' 12 times.

Step(2) : Deduct '1'.

Step(3) : Divide by 'n'.

Step(4) : Add '1'.

Step(5) : '× & =' 12 Times.

Note : 'n' may be whole number like 2,4,7 or
decimal number like 2.5, 3.4 or 4.7 etc.