

Normal Distribution, the NORM.INV function



Normal Distribution, the NORM.INV function

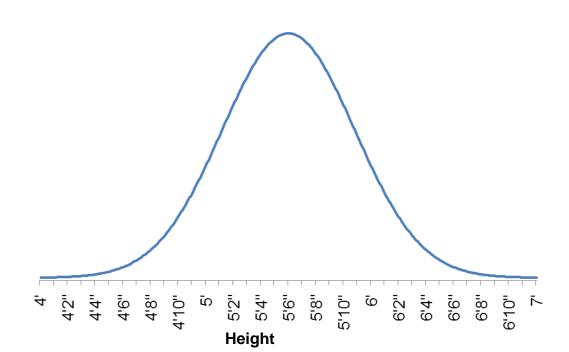
The NORM.INV function is an inverse of the NORM.DIST function.



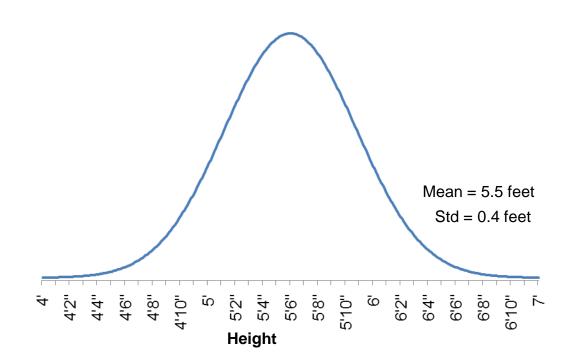
Normal Distribution, the NORM.INV function

- The NORM.INV function is an inverse of the NORM.DIST function.
- The NORM.DIST function calculates the probability to the left of any particular point in a Normal distribution.

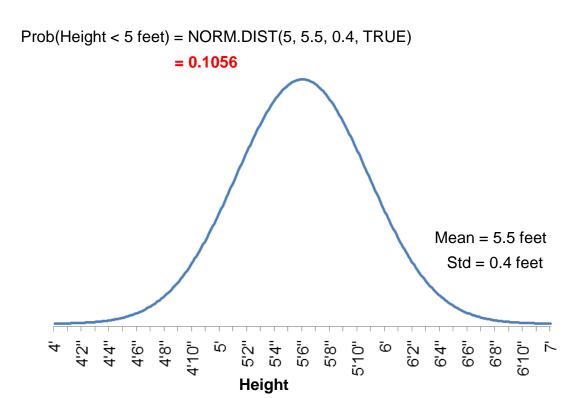




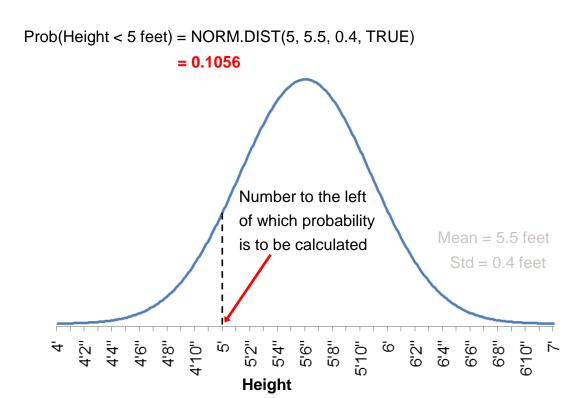




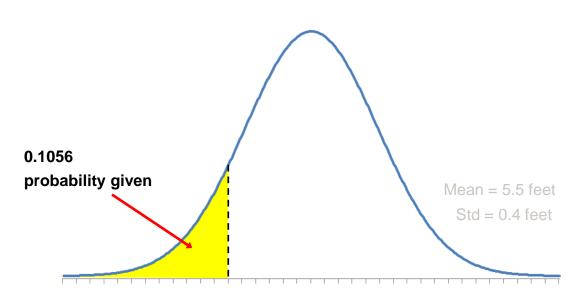




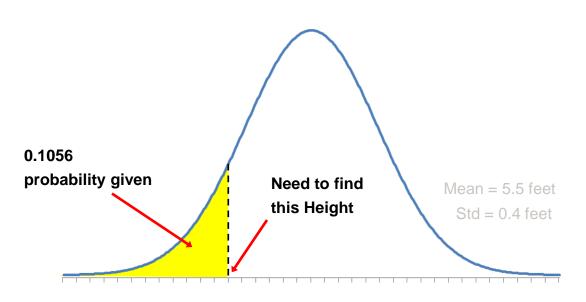














= NORM.INV(probability, mean, std)

