## hoin group: time/Noudist CLICK TO DOWNLOAD MORE TMA PQ

1
[STT102] If the probability of success is $\backslash($ (frac $\{2\}\{3\})$ ), the probability of failure will be

## <br>(|frac\{1\}\{3\}|)

[STT102] The arithmetic mean of the numbers $10,9,11,12$, and 10 is 10.4
[STT102] Find the median of the numbers $\backslash(1.5,2.3,3.4,5.6,0.3,3.4,3.2,2.2)$. 0.9
[STT102] Given the equation $\backslash(3 y=2+x \backslash)$, the $y$-intercept of the curve is <br>(|frac\{2\}\{3\})
[STT102] Given $\backslash\left(\backslash\right.$ sum $x y=84, \backslash \backslash$ sum $x^{\wedge}\{2\}=132, \backslash \backslash$ sum $y^{\wedge}\{2\}=56$. $)$ ) Find the coefficient of linear correlation product-moment formula ( 3 dec . places
0.977
[STT102] Given the equation $2 \mathrm{X}+3=9$, find X ?
3
[STT102] If there is no linear relationship between the variables, the correlation coefficient is $\qquad$ ( 01 )
[STT102] The set of numbers $5,5,7,9,11,12,15$, and 18 has mode $\qquad$ 5
[STT102] A sample of 20 nurses earned the following net pay amounts after all deductions for a given week, rounded to the nearest dollar and arranged in ascending order: 240, 240, 240, 240, 240, 240, 240, 240, 255, 255, 265, 265, 280, 280, 290, 300, $305,325,330,340$. Calculate the mean, 270.5

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