ROUND: 53
Panel: A
1 Cono. A
Tutorial - 2
Ans1 IJ B2=>3 then disteribution is Leptokurtic.
Ans2 M2= 16
$\mu_2 = -64$
coeff. of Skewness $(\beta_1) = \mu_3^2$ $(\mu_2)^3$
$= (-64)^2$
(16)3
Ans 3 Range of coefficient of cosocilation of is -15 9151
Ans 85 bry = 0-16
Ans 85 by = 0-16 $by n = 4$
correlation coefficient = bry. byn = 912
= 0-16x 4 = 92
$91 = \pm 0.8$

Ansy
$$\frac{2\pi y}{x} = \frac{2638}{\pi} = \frac{1}{\pi} = \frac{10}{\pi}$$

 $\frac{\cos(\pi_1 y)}{\pi} = \frac{1}{\pi} = \frac{2638}{\pi} = \frac{1}{2638} = \frac{1}{238}$

Cov (ny) = 25-8