VIX	A_{10} η_{2} η_{60} η_{0} φ_{0} φ_{0
92=	$y = E\left(\frac{\sum_{i=1}^{n}(x_{i}-x_{i})^{2}}{h-1}\right) = \frac{1}{n-1}E\left(\frac{\sum_{i=1}^{n}(x_{i}^{2}-hx_{i}^{2})}{h-1}\right) = \frac{1}{n-1}E\left(\frac{\sum_{i=1}^{n}(x_{i}^{2}-hx_{i}^{2})}{h-1}\right) = \frac{1}{n-1}\left(\frac{ho^{2}+hu^{2}-o^{2}-nu^{2}}{h-1}\right) = o^{2}$ $\sum_{i=1}^{n}(x_{i}-x_{i})^{2}/(h-1) \frac{h}{h} = f(\frac{h}{k}) = o^{2}$ $\sum_{i=1}^{n}(x_{i}-x_{i})^{2}/h$
Ø 1 =	