F(x)= g+e(-x)sin(x)  $e^{x} = |+x + \frac{x^{2}}{2!} + \frac{x^{3}}{3!} + \frac{x^{4}}{4!} + \frac{x^{5}}{5!}$   $e^{-x} = |-x + \frac{x^{2}}{2!} - \frac{x^{3}}{3!} + \frac{x^{4}}{4!} - \frac{x^{5}}{5!}$   $Sin(x) = x - \frac{x^{3}}{3!} + \frac{x^{5}}{5!}$ ×5 ×6 多X-X1学-学-学+治 =8+x-x2+x3-x5