$$6 = \frac{\pi}{2}$$

$$\int cos(3x - \frac{\pi}{3}) dx \approx -\frac{1}{10}$$

$$Q = -\frac{\pi}{8}$$

$$R_{M}^{S}(4) = \frac{-(8-\alpha)}{180} h^{4} f^{(s)}(4), & ce(e, k)$$

$$\frac{|R_{M}^{S}(4)|}{10^{-1}} \leq 10^{-8}, & h = \frac{7\pi}{10m}$$

$$|R_{M}^{S}(4)| \leq 10^{-9}$$

M = 390