$$\begin{array}{c}
(\frac{1}{3}) \otimes \left(\frac{9}{3} + \frac{1}{3} + \frac{1$$

(9) (3) 9=1, 9=x,9=x2, <p,q>=15 f(x). q(x) dx, V=c[-1,1)

$$\begin{array}{c} \left(\begin{array}{c} c_{2}x^{3}, g_{2} \\ c_{2}x^{3}, g_{2}x^{3} \\ c_{2}x^{3} \\ c_{$$