≈3.1415

Blim
$$\frac{ct_{9x-2}Q}{x \rightarrow 12\pi x^3}$$
 $\int_{x\rightarrow 1}^{x\rightarrow 1} \frac{ct_{9x-2}Q}{x\rightarrow 12\pi x^3}$ $\int_{y\rightarrow 1}^{x\rightarrow 1} \frac{x^n}{n!} \int_{x\rightarrow 1}^{x\rightarrow 1} \frac{x^n}$