

x Context

u Context

$$\int_{x=a}^{x=b} f(x) \, dx$$



$$F(x) + C$$



$$F(b) - F(a)$$

$$u \rightsquigarrow \dots$$

$$du = u' \, dx$$

$$\int_{u=c}^{u=d} g(u) \, du$$



$$G(u) + C$$



$$G(d) - G(c)$$

$$u \rightsquigarrow \dots$$

equivalent