





**1. I 4 d c4**





W  
|| ± • ± | ± | • - W  
4|| • | ||' ± ± ± ± ±



Main body of handwritten text on the left page, including several lines of cursive script.

Main body of handwritten text on the right page, including several lines of cursive script.

2.7.  $O$

$$\frac{1}{\lambda} \frac{d}{dt} \left( \frac{W}{\lambda} \right) = \frac{1}{\lambda} \frac{dW}{dt} - \frac{W}{\lambda^2} \frac{d\lambda}{dt} + \frac{W}{\lambda^2} \frac{d\lambda}{dt}$$













▼  $\int \frac{1}{x^2} dx = \int x^{-2} dx = \frac{x^{-2+1}}{-2+1} = \frac{x^{-1}}{-1} = -\frac{1}{x} + C$

▼  $\int \frac{1}{x^3} dx = \int x^{-3} dx = \frac{x^{-3+1}}{-3+1} = \frac{x^{-2}}{-2} = -\frac{1}{2x^2} + C$