

5. $\cap$

5.2: 

5.2.12: 

1.

1.1.

$$\int \left(\begin{array}{c} \text{[Diagram: A sequence of vertical bars and arrows representing a complex expression involving } \sigma_{\alpha_i}, \tau_{\beta_j}, \text{ and } \rho_{\gamma_k}. \end{array} \right) = \left(\int \begin{array}{c} \text{[Diagram: A similar sequence of vertical bars and arrows, but with different internal structures.]} \end{array} \right).$$
[illegible]

2. 

2.1. 

2.2. 

[illegible][illegible]

3.

3.1.

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

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

($\downarrow$

5. 

