$$\int_{\square}^{\square} [\square f(\frac{x - \square}{\square}) + \square] dx$$

$$\int_{\square}^{\square} [\square g(\frac{x - \square}{\square}) + \square] dx$$

$$\int_{\square}^{\square} [\square f(\frac{x - \square}{\square}) + \square] dx$$

$$\int_{\square}^{\square} [\square h(\frac{x - \square}{\square}) + \square] dx$$

$$\int_{\square}^{\square} [\square h(\frac{x - \square}{\square}) + \square] dx$$

$$\int_{\square}^{\square} [\square g(\frac{x - \square}{\square}) + \square] dx$$