$$\int_x^y \iint_x^y \iiint_x^y \oint_x^y \oiint_x^y \oiiint_x^y \fint_x^y \varointclockwise_x^y \ointctrclockwise_x^y \sqint_x^y \iiiint_x^y \fint_x^y \fint_x^y \fint_x^y \fint_x^y \fint_x^y \fint_x^y \fint_x^y \fint_x^y \fint_x^y \fint_x^y \fint_x^y \fint_x^y \overline{\int}_x^y \underline{\int}_x^y$$

$$\int_x^y \iint_x^y \iiint_x^y \oint_x^y \oiint_x^y \oiiint_x^y \fint_x^y \varointclockwise_x^y \ointctrclockwise_x^y \Sigma_x^y \iiiint_x^y \fint_x^y \neq_x^y \fint_x^y \fint_x^y \fint_x^y \fint_x^y \fint_x^y \fint_x^y \fint_x^y \fint_x^y \fint_x^y \fint_x^y \fint_x^y \fint_x^y \fint_x^y \overline{\int}_x^y \underline{\int}_x^y$$