

$$a = b$$

$$a = b \tag{1}$$

$$a = b + c - c$$

$$+ e - f$$

$$= g + h$$

$$= i \tag{2}$$

$$a + b + c + d + e + f$$

$$+ i + j + k + l + m + n \tag{3}$$

$$a_1 = b_1 + c_1 \tag{4}$$

$$a_2 = b_2 + c_2 - d_2 + e_2 \tag{5}$$

$$a_1 = b_1 + c_1 \tag{6}$$

$$a_2 = b_2 + c_2 - d_2 + e_2 \tag{7}$$

$$a_{11} = b_{11} \qquad a_{12} = b_{12} \tag{8}$$

$$a_{21} = b_{21} \qquad a_{22} = b_{22} + c_{22} \tag{9}$$

$$\tag{10}$$

$$a_{11} = b_{11} \qquad a_{12} = b_{12} \tag{11}$$

$$a_{21} = b_{21} \qquad a_{22} = b_{22} + c_{22} \tag{12}$$

$$\tag{13}$$

Sub-numbered equations

$$N = 14a \tag{14a}$$

$$N = 14b \tag{14b}$$

Subnumbered, but some unnumbered (before/after) or tagged explicitly (before/after)

$$N = 15a \tag{15a}$$

$$N = 15a$$

$$N = 15b$$

$$N = 15a \tag{15a'}$$

$$N = 15b \tag{15a''}$$

$$N = 15b \tag{15b}$$