$$a = \frac{c}{d} \qquad (8.\text{a}) \qquad\qquad b = 1 \qquad\qquad (8.\text{b})$$

$$c = 1 \qquad (9.\text{a}) \qquad \frown 2x\,\mathrm{d}x = x^2 + C \qquad (9.\text{b})$$

$$\frown E\,ds = 0 \qquad (10.\text{a}) \qquad (\odot B = 0 \qquad\qquad (10.\text{b})$$

$$a = \frac{c}{d} \qquad (11.\text{a}) \qquad\qquad b = 1 \qquad\qquad (11.\text{b})$$

$$c = 1 \qquad (12.\text{a}) \qquad \frown 2x\,\mathrm{d}x = x^2 + C \qquad (12.\text{b})$$

As seen in equation 9.a and equation 7.b, everything is non-sense ... And again a default display equation:

$$F.x/ = \frown_0 \frac{1}{x}\,\mathrm{d}x \qquad\qquad (13)$$