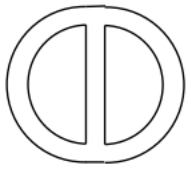
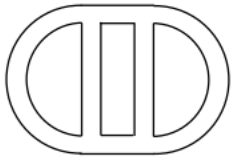


$$\hat{=}\ (g^2_{\mathrm{YM}})^{3-2}\, N^3 = \quad (g^2_{\mathrm{YM}}\, N)\, N^2$$



$$\hat{=}\ (g^2_{\mathrm{YM}})^{6-4}\, N^4 = \quad (g^2_{\mathrm{YM}}\, N)^2\, N^2$$

$$\hat{=}\ (g^2_{\mathrm{YM}})^{8-5}\, N^5 = \quad (g^2_{\mathrm{YM}}\, N)^3\, N^2$$

$$\hat{=}\ (g^2_{\mathrm{YM}})^{6-4}\, N^2 = \quad (g^2_{\mathrm{YM}}\, N)^2$$