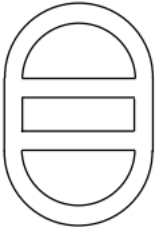


	$\hat{=}$	$(g_{\text{YM}}^2)^{3-2} N^3 =$	$(g_{\text{YM}}^2 N) N^2$
	$\hat{=}$	$(g_{\text{YM}}^2)^{6-4} N^4 =$	$(g_{\text{YM}}^2 N)^2 N^2$
	$\hat{=}$	$(g_{\text{YM}}^2)^{8-5} N^5 =$	$(g_{\text{YM}}^2 N)^3 N^2$
	$\hat{=}$	$(g_{\text{YM}}^2)^{6-4} N^2 =$	$(g_{\text{YM}}^2 N)^2$