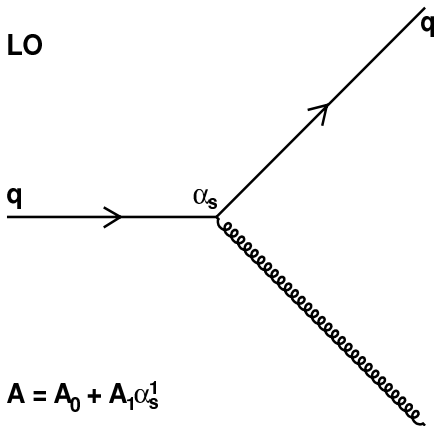
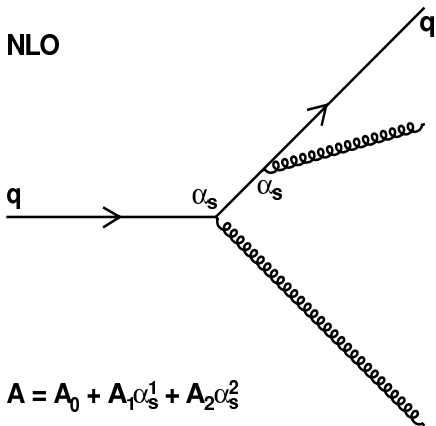


LO



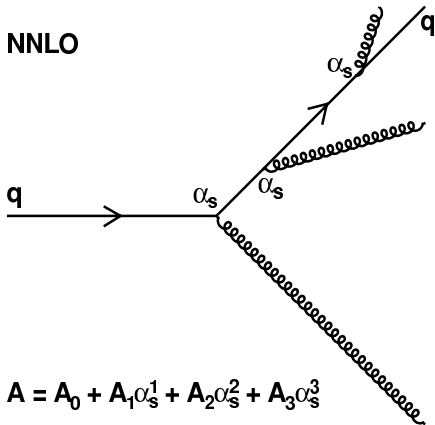
$$A = A_0 + A_1 \alpha_s^1$$

NLO



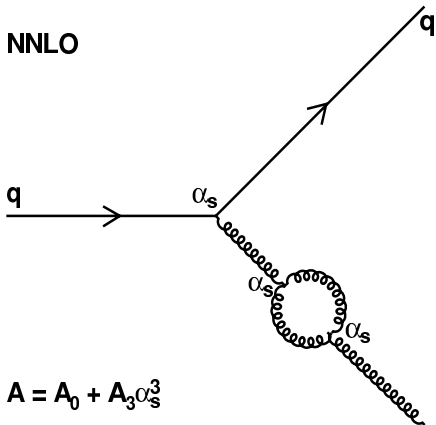
$$A = A_0 + A_1 \alpha_s^1 + A_2 \alpha_s^2$$

NNLO



$$A = A_0 + A_1 \alpha_s^1 + A_2 \alpha_s^2 + A_3 \alpha_s^3$$

NNLO



$$A = A_0 + A_3 \alpha_s^3$$