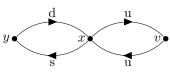




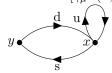


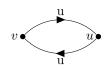
 $0.1111\,Tr[\gamma_{\mu}L(u,u)]Tr[\gamma_{\nu}L(v,v)]Tr_{s}[L(x,y)\gamma_{5}H(y,x)\gamma_{L}]_{c_{3},c_{2}}Tr_{s}[L(x,x)\gamma_{L}]_{c_{2},c_{3}}$



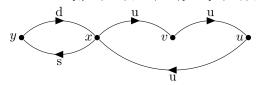


 $-0.2222\,Tr[\gamma_{\mu}L(u,u)]Tr_{s}[L(x,v)\gamma_{\nu}L(v,x)\gamma_{L}]_{c_{2},c_{3}}Tr_{s}[L(x,y)\gamma_{5}H(y,x)\gamma_{L}]_{c_{3},c_{2}}$

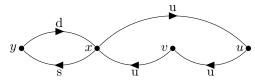




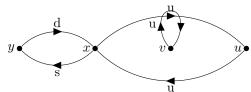
 $-0.5556 \ Tr[\gamma_{\mu}L(u,v)\gamma_{\nu}L(v,u)] Tr_s[L(x,y)\gamma_5H(y,x)\gamma_L]_{c_3,c_2} Tr_s[L(x,x)\gamma_L]_{c_2,c_3}$



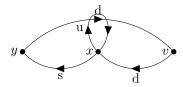
 $0.4444 \ Tr_s[L(x,u)\gamma_{\mu}L(u,v)\gamma_{\nu}L(v,x)\gamma_L]_{c_2,c_3} Tr_s[L(x,y)\gamma_5 H(y,x)\gamma_L]_{c_3,c_2}$



 $0.4444 \ Tr_s[L(x,v)\gamma_{\nu}L(v,u)\gamma_{\mu}L(u,x)\gamma_{L}]_{c_2,c_3} Tr_s[L(x,y)\gamma_5 H(y,x)\gamma_{L}]_{c_3,c_2}$

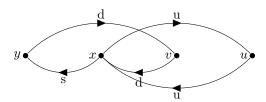


 $-0.2222\,Tr_s[L(x,u)\gamma_{\mu}L(u,x)\gamma_{L}]_{c_2,c_3}Tr_s[L(x,y)\gamma_5H(y,x)\gamma_{L}]_{c_3,c_2}Tr[\gamma_{\nu}L(v,v)]$





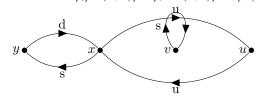
 $0.1111 \ Tr[\gamma_{\mu}L(u,u)] Tr_{s}[L(x,v)\gamma_{\nu}L(v,y)\gamma_{5}H(y,x)\gamma_{L}]_{c_{3},c_{2}} Tr_{s}[L(x,x)\gamma_{L}]_{c_{2},c_{3}}$



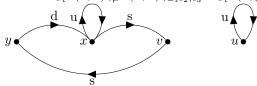
 $-0.2222\ Tr_s[L(x,u)\gamma_{\mu}L(u,x)\gamma_{L}]_{c_2,c_3}Tr_s[L(x,v)\gamma_{\nu}L(v,y)\gamma_{5}H(y,x)\gamma_{L}]_{c_3,c_2}$



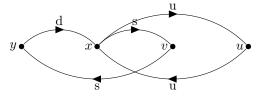
 $-0.1111 Tr[\gamma_{\mu}L(u,u)]Tr[\gamma_{\nu}H(v,v)]Tr_{s}[L(x,y)\gamma_{5}H(y,x)\gamma_{L}]_{c_{3},c_{2}}Tr_{s}[L(x,x)\gamma_{L}]_{c_{2},c_{3}}$



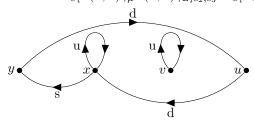
 $0.2222\,Tr_s[L(x,u)\gamma_{\mu}L(u,x)\gamma_{L}]_{c_2,c_3}Tr_s[L(x,y)\gamma_{5}H(y,x)\gamma_{L}]_{c_3,c_2}Tr[\gamma_{\nu}H(v,v)]$



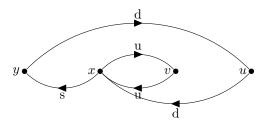
 $0.1111 \ Tr[\gamma_{\mu}L(u,u)] Tr_s[L(x,y)\gamma_5 H(y,v)\gamma_{\nu} H(v,x)\gamma_L]_{c_3,c_2} Tr_s[L(x,x)\gamma_L]_{c_2,c_3}$



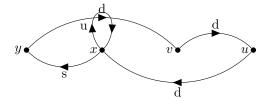
 $-0.2222\ Tr_s[L(x,u)\gamma_{\mu}L(u,x)\gamma_L]_{c_2,c_3}Tr_s[L(x,y)\gamma_5H(y,v)\gamma_{\nu}H(v,x)\gamma_L]_{c_3,c_2}$



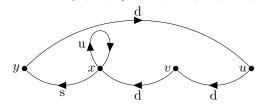
 $0.1111 \ Tr_s[L(x,u)\gamma_{\mu}L(u,y)\gamma_5 H(y,x)\gamma_L]_{c_3,c_2} Tr_s[L(x,x)\gamma_L]_{c_2,c_3} Tr[\gamma_{\nu}L(v,v)]$



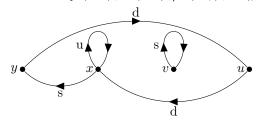
 $-0.2222 \ Tr_s[L(x,u)\gamma_{\mu}L(u,y)\gamma_5H(y,x)\gamma_L]_{c_3,c_2}Tr_s[L(x,v)\gamma_{\nu}L(v,x)\gamma_L]_{c_2,c_3}$



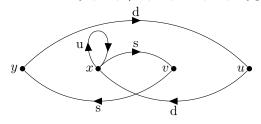
0.1111 $Tr_s[L(x,u)\gamma_{\mu}L(u,v)\gamma_{\nu}L(v,y)\gamma_5H(y,x)\gamma_L]_{c_3,c_2}Tr_s[L(x,x)\gamma_L]_{c_2,c_3}$



 $0.1111\ Tr_s[L(x,v)\gamma_{\nu}L(v,u)\gamma_{\mu}L(u,y)\gamma_5H(y,x)\gamma_L]_{c_3,c_2}Tr_s[L(x,x)\gamma_L]_{c_2,c_3}$



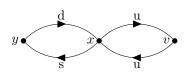
 $-0.1111\,Tr_{s}[L(x,u)\gamma_{\mu}L(u,y)\gamma_{5}H(y,x)\gamma_{L}]_{c_{3},c_{2}}Tr_{s}[L(x,x)\gamma_{L}]_{c_{2},c_{3}}Tr[\gamma_{\nu}H(v,v)]$



 $0.1111\ Tr_s[L(x,u)\gamma_\mu L(u,y)\gamma_5 H(y,v)\gamma_\nu H(v,x)\gamma_L]_{c_3,c_2} Tr_s[L(x,x)\gamma_L]_{c_2,c_3}$

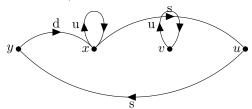


 $-0.1111 \ Tr[\gamma_{\mu}H(u,u)] Tr[\gamma_{\nu}L(v,v)] Tr_s[L(x,y)\gamma_5H(y,x)\gamma_L]_{c_3,c_2} Tr_s[L(x,x)\gamma_L]_{c_2,c_3}$

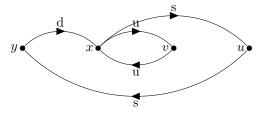




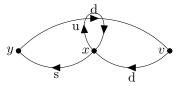
 $0.2222\,Tr[\gamma_{\mu}H(u,u)]Tr_{s}[L(x,v)\gamma_{\nu}L(v,x)\gamma_{L}]_{c_{2},c_{3}}Tr_{s}[L(x,y)\gamma_{5}H(y,x)\gamma_{L}]_{c_{3},c_{2}}$



 $0.1111 \ Tr_s[L(x,y)\gamma_5 H(y,u)\gamma_{\mu} H(u,x)\gamma_L]_{c_3,c_2} Tr_s[L(x,x)\gamma_L]_{c_2,c_3} Tr[\gamma_{\nu} L(v,v)]$

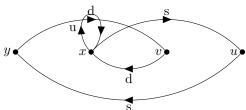


 $-0.2222 \ Tr_s[L(x,y)\gamma_5 H(y,u)\gamma_{\mu} H(u,x)\gamma_L]_{c_3,c_2} Tr_s[L(x,v)\gamma_{\nu} L(v,x)\gamma_L]_{c_2,c_3}$

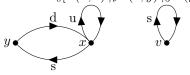




 $-0.1111 \ Tr[\gamma_{\mu}H(u,u)] Tr_{s}[L(x,v)\gamma_{\nu}L(v,y)\gamma_{5}H(y,x)\gamma_{L}]_{c_{3},c_{2}} Tr_{s}[L(x,x)\gamma_{L}]_{c_{2},c_{3}}$

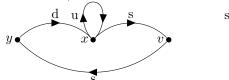


0.1111 $Tr_s[L(x,v)\gamma_{\nu}L(v,y)\gamma_5H(y,u)\gamma_{\mu}H(u,x)\gamma_L]_{c_3,c_2}Tr_s[L(x,x)\gamma_L]_{c_2,c_3}$



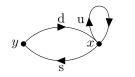


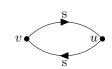
 $0.1111\,Tr[\gamma_{\mu}H(\underbrace{u},u)]Tr[\gamma_{\nu}H(v,v)]Tr_s[L(\underbrace{x},y)\gamma_5H(y,x)\gamma_L]_{c_3,c_2}Tr_s[L(x,x)\gamma_L]_{c_2,c_3}$



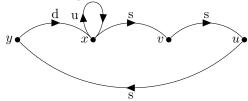


 $-0.1111\,Tr[\gamma_{\mu}H(u,u)]Tr_{s}[L(x,y)\gamma_{5}H(y,v)\gamma_{\nu}H(v,x)\gamma_{L}]_{c_{3},c_{2}}Tr_{s}[L(x,x)\gamma_{L}]_{c_{2},c_{3}}$

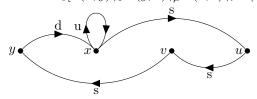




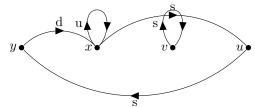
 $-0.1111 \ Tr[\gamma_{\mu} \underbrace{H(u,v) \gamma_{\nu} H(v,u)}] Tr_s[L(x,y) \gamma_5 H(y,x) \gamma_L]_{c_3,c_2} Tr_s[L(x,x) \gamma_L]_{c_2,c_3}$



 $0.1111\ Tr_s[L(x,y)\gamma_5 H(y,u)\gamma_{\mu} H(u,v)\gamma_{\nu} H(v,x)\gamma_L]_{c_3,c_2} Tr_s[L(x,x)\gamma_L]_{c_2,c_3}$



 $0.1111 \ Tr_s[L(x,y)\gamma_5 H(y,v)\gamma_{\nu} H(v,u)\gamma_{\mu} H(u,x)\gamma_L]_{c_3,c_2} Tr_s[L(x,x)\gamma_L]_{c_2,c_3}$



 $-0.1111\,Tr_s[L(x,y)\gamma_5H(y,u)\gamma_{\mu}H(u,x)\gamma_L]_{c_3,c_2}Tr_s[L(x,x)\gamma_L]_{c_2,c_3}Tr[\gamma_{\nu}H(v,v)]$