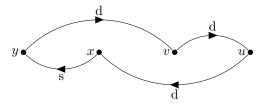
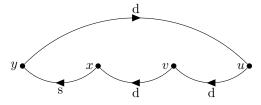


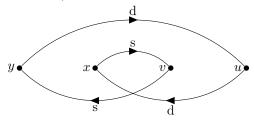
 $0.5556 \ Tr[\gamma_{\mu}L(u,v)\gamma_{\nu}L(v,u)]Tr[L(x,y)\gamma_{5}H(y,x)]$



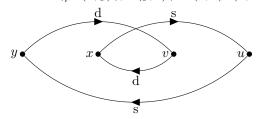
 $-0.1111 \ \gamma_{\mu}L(u,v)\gamma_{\nu}L(v,y)\gamma_{5}H(y,x)L(x,u)$



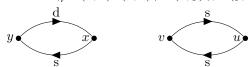
 $-0.1111 \ \gamma_{\mu}L(u,y)\gamma_{5}H(y,x)L(x,v)\gamma_{\nu}L(v,u)$



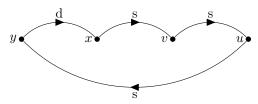
 $-0.1111 \ \gamma_{\mu}L(u,y)\gamma_{5}H(y,v)\gamma_{\nu}H(v,x)L(x,u)$



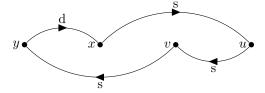
 $-0.1111 \ \gamma_{\mu}H(u,x)L(x,v)\gamma_{\nu}L(v,y)\gamma_{5}H(y,u)$



0.1111 $Tr[\gamma_{\mu}H(u,v)\gamma_{\nu}H(v,u)]Tr[L(x,y)\gamma_{5}H(y,x)]$



 $-0.1111 \ \gamma_{\mu} H(u,v) \gamma_{\nu} H(v,x) L(x,y) \gamma_5 H(y,u)$



 $-0.1111 \ \gamma_{\mu}H(u,x)L(x,y)\gamma_{5}H(y,v)\gamma_{\nu}H(v,u)$