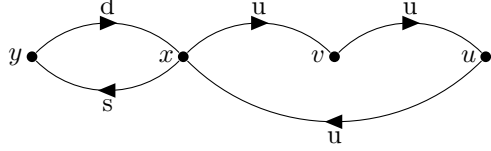
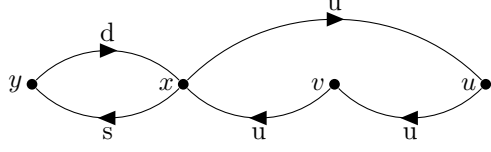


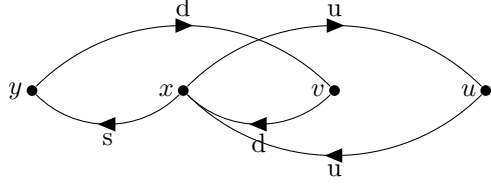
$$-0.4444 \text{Tr}[\gamma_\mu L(u, v) \gamma_\nu L(v, u)] \text{Tr}_s[L(x, y) \gamma_5 H(y, x) \gamma_L]_{c_3, c_2} \text{Tr}_s[L(x, x) \gamma_L]_{c_2, c_3}$$



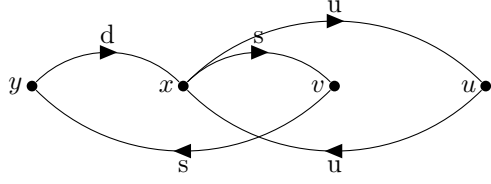
$$0.4444 \text{Tr}_s[L(x, u) \gamma_\mu L(u, v) \gamma_\nu L(v, x) \gamma_L]_{c_2, c_3} \text{Tr}_s[L(x, y) \gamma_5 H(y, x) \gamma_L]_{c_3, c_2}$$



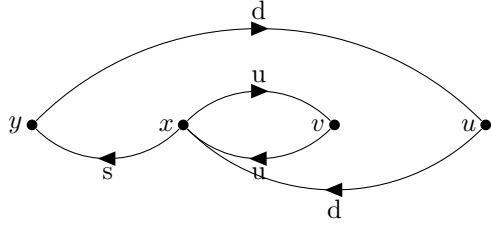
$$0.4444 \text{Tr}_s[L(x, v) \gamma_\nu L(v, u) \gamma_\mu L(u, x) \gamma_L]_{c_2, c_3} \text{Tr}_s[L(x, y) \gamma_5 H(y, x) \gamma_L]_{c_3, c_2}$$



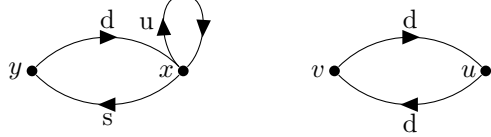
$$-0.2222 \text{Tr}_s[L(x, u) \gamma_\mu L(u, x) \gamma_L]_{c_2, c_3} \text{Tr}_s[L(x, v) \gamma_\nu L(v, y) \gamma_5 H(y, x) \gamma_L]_{c_3, c_2}$$



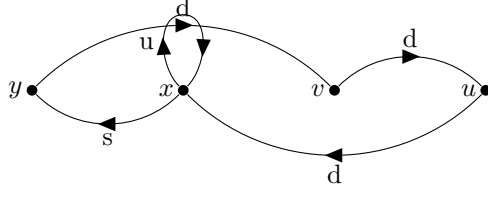
$$-0.2222 \text{Tr}_s[L(x, u) \gamma_\mu L(u, x) \gamma_L]_{c_2, c_3} \text{Tr}_s[L(x, y) \gamma_5 H(y, v) \gamma_\nu H(v, x) \gamma_L]_{c_3, c_2}$$



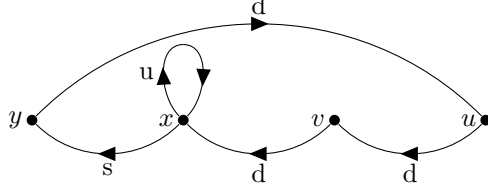
$$-0.2222 \text{Tr}_s[L(x, u) \gamma_\mu L(u, y) \gamma_5 H(y, x) \gamma_L]_{c_3, c_2} \text{Tr}_s[L(x, v) \gamma_\nu L(v, x) \gamma_L]_{c_2, c_3}$$



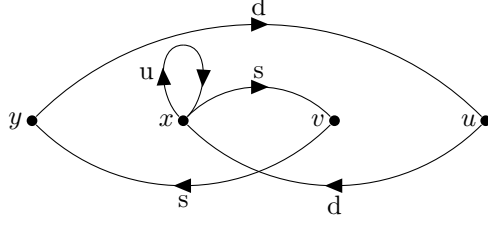
$$-0.1111 \text{Tr}[\gamma_\mu L(u, v) \gamma_\nu L(v, u)] \text{Tr}_s[L(x, y) \gamma_5 H(y, x) \gamma_L]_{c_3, c_2} \text{Tr}_s[L(x, x) \gamma_L]_{c_2, c_3}$$



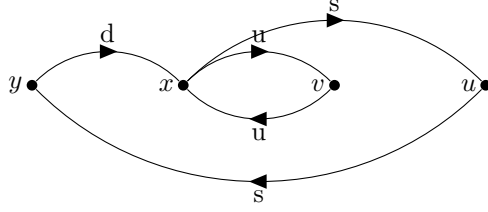
$$0.1111 \text{Tr}_s[L(x, u)\gamma_\mu L(u, v)\gamma_\nu L(v, y)\gamma_5 H(y, x)\gamma_L]_{c_3, c_2} \text{Tr}_s[L(x, x)\gamma_L]_{c_2, c_3}$$



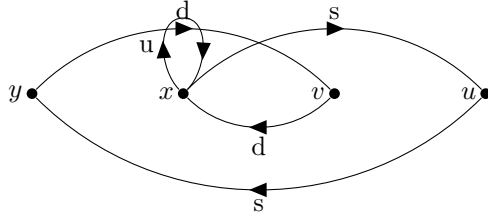
$$0.1111 \text{Tr}_s[L(x, v)\gamma_\nu L(v, u)\gamma_\mu L(u, y)\gamma_5 H(y, x)\gamma_L]_{c_3, c_2} \text{Tr}_s[L(x, x)\gamma_L]_{c_2, c_3}$$



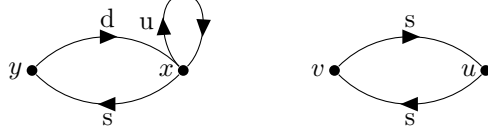
$$0.1111 \text{Tr}_s[L(x, u)\gamma_\mu L(u, y)\gamma_5 H(y, v)\gamma_\nu H(v, x)\gamma_L]_{c_3, c_2} \text{Tr}_s[L(x, x)\gamma_L]_{c_2, c_3}$$



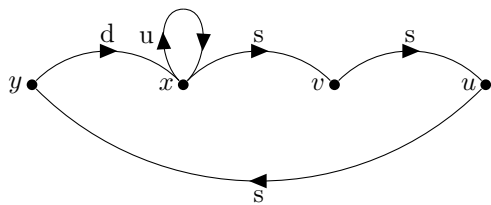
$$-0.2222 \text{Tr}_s[L(x, y)\gamma_5 H(y, u)\gamma_\mu H(u, x)\gamma_L]_{c_3, c_2} \text{Tr}_s[L(x, v)\gamma_\nu L(v, x)\gamma_L]_{c_2, c_3}$$



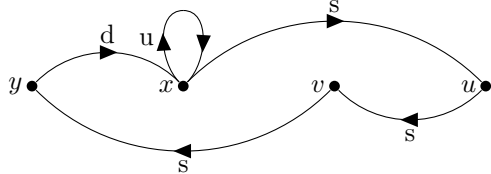
$$0.1111 \text{Tr}_s[L(x, v)\gamma_\nu L(v, y)\gamma_5 H(y, u)\gamma_\mu H(u, x)\gamma_L]_{c_3, c_2} \text{Tr}_s[L(x, x)\gamma_L]_{c_2, c_3}$$



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



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



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