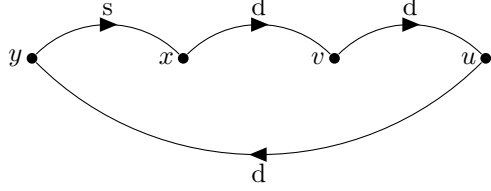
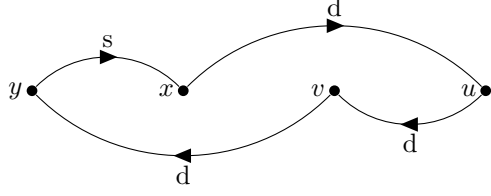




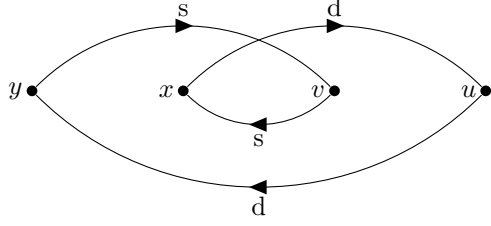
$$0.5556 \text{ Tr}[\gamma_\mu L(u, v) \gamma_\nu L(v, u)] \text{Tr}[H(x, y) \gamma_5 L(y, x)]$$



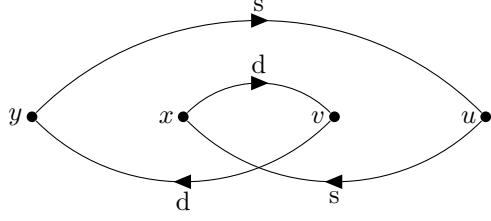
$$-0.1111 \gamma_\mu L(u, v) \gamma_\nu L(v, x) H(x, y) \gamma_5 L(y, u)$$



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



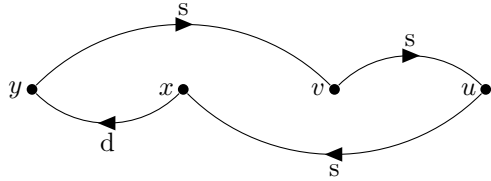
$$-0.1111 \gamma_\mu L(u, x) H(x, v) \gamma_\nu H(v, y) \gamma_5 L(y, u)$$



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



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



$-0.1111$

$\gamma_\mu H(u, v) \gamma_\nu H(v, y) \gamma_5 L(y, x) H(x, u)$

$-0.1111$

$\gamma_\mu H(u, y) \gamma_5 L(y, x) H(x, v) \gamma_\nu H(v, u)$