

~~2.21~~ 2.21

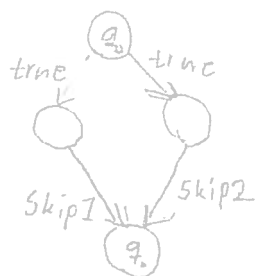
for all other commands:

$$\text{edges}_d(q_0 \rightsquigarrow q_1)[C] = (\text{edges}(q_0 \rightsquigarrow q_1)[C])$$

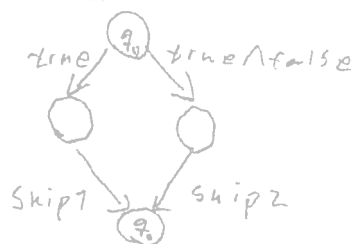
ex:

```
if
  true → skip1
[]
true → skip2
fi
```

$\text{edges}(q_0 \rightsquigarrow q_1)$



$\text{edges}_d(q_0 \rightsquigarrow q_1)$



~~2.23~~ 2.23

for all other commands:

$$\text{edges}_e(q_0 \rightsquigarrow q_1)[C] = \text{edges}(q_0 \rightsquigarrow q_1)[C]$$

ex:

```
if
  false → skip
fi
```

$\text{edges}(q_0 \rightsquigarrow q_1)$



$\text{edges}_e(q_0 \rightsquigarrow q_1)$

