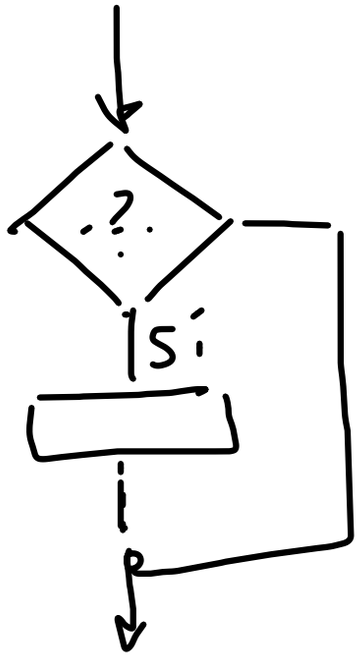
if

switch

(? :)



if (expr) istr ;

ϕ

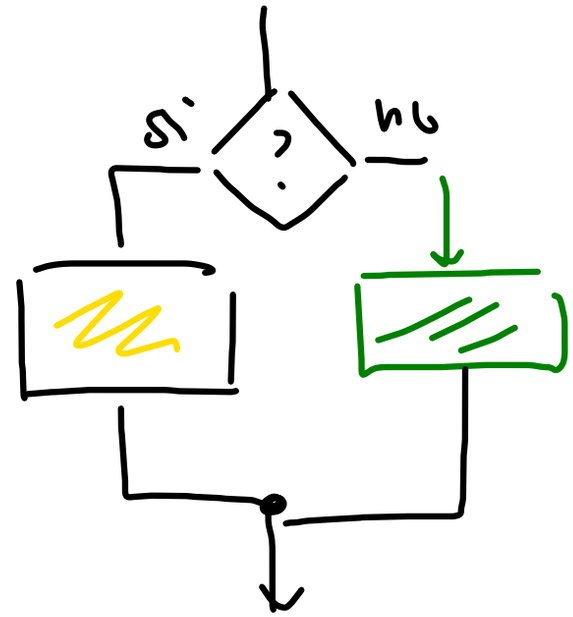
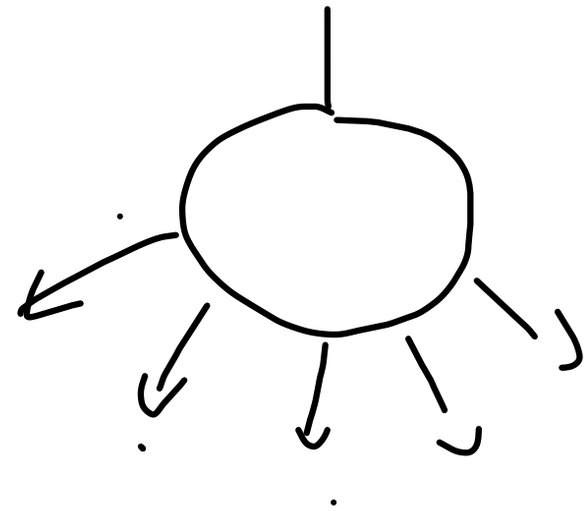
if (expr) {

$\equiv$

}

```
if ( expr ) istr ;
else istr ;
```

```
if ( 1 / 0 ) {
    ≡ ||
} else {
  ⋮ ≡ ||0
}
```



```
if (expr) istr ;        { }
else if (exp2) ist ;
  ⋮
else istr-n ;
```