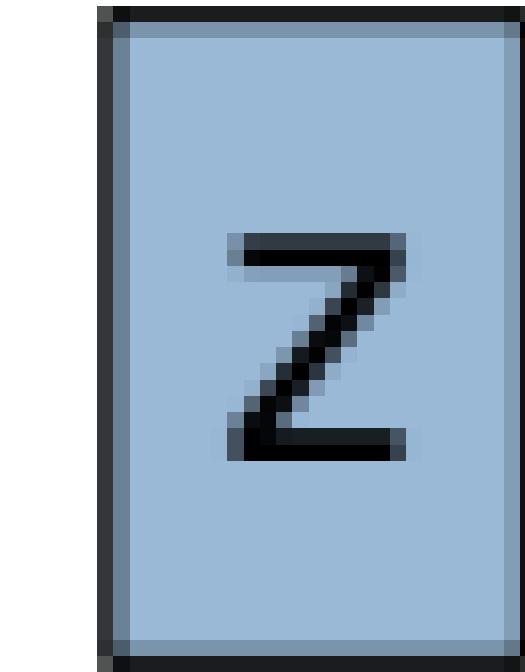
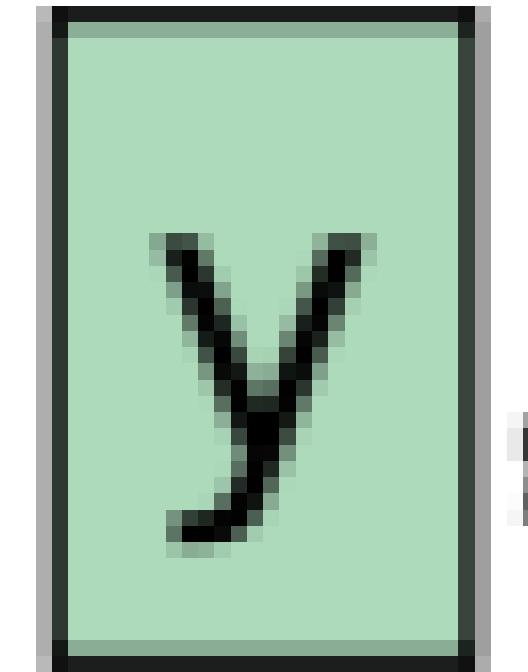
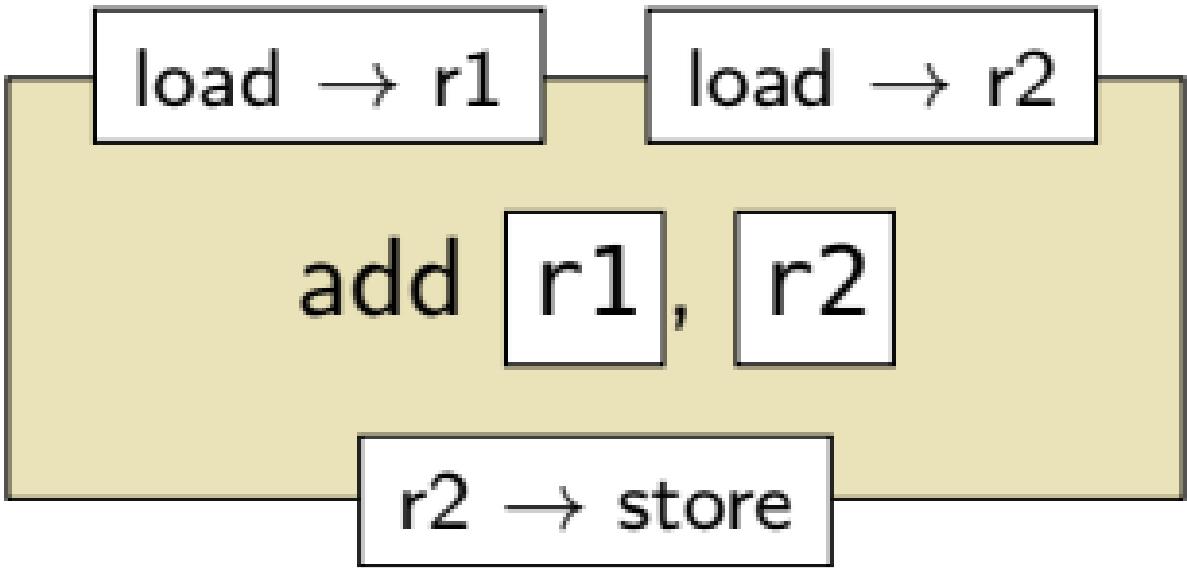


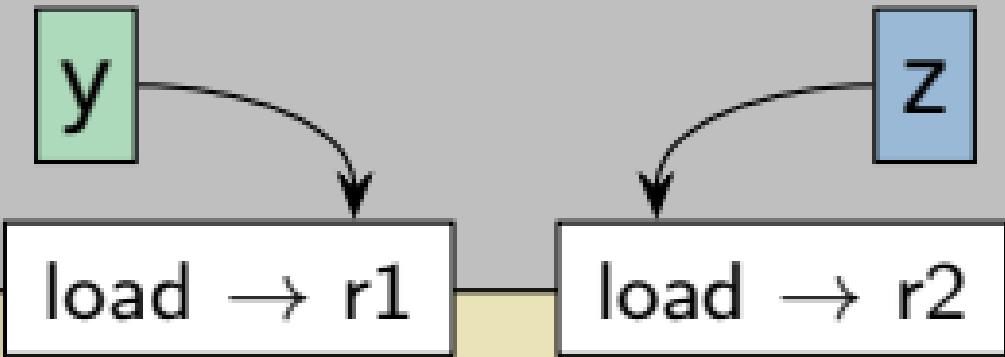
: =

A d d



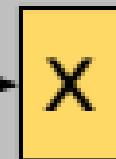
add r_1 , r_2





add **r1**, **r2**

r2 → store



mov y, %eax

mov z, %ebx

add %eax, %ebx

mov %ebx, x

```
mov 8(%ebp), %eax
```

```
mov -8(%ebp), %ebx
```

```
add %eax, %ebx
```

```
mov %ebx, -4(%ebp)
```