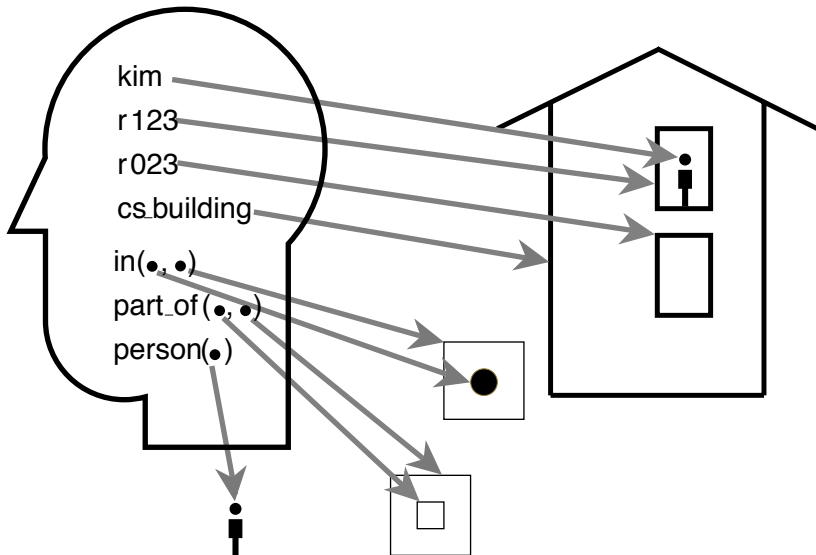
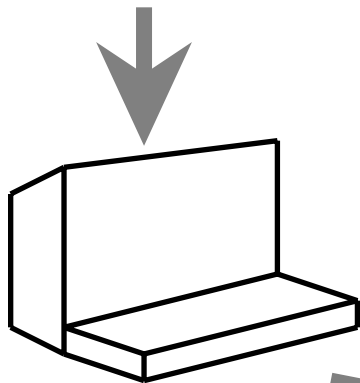


```

in(kim,r123).
part_of(r123,cs_building).
in(X, Y) ←
  part_of(Z, Y) ∧
  in(X, Z).

```



$\text{in}(\text{kim}, \text{cs_building})$