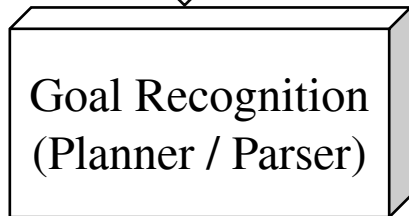
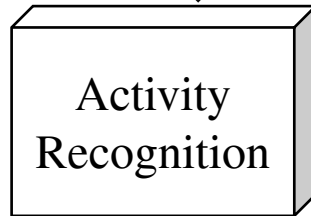
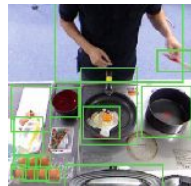


$O =$   
<Fry Egg>

Domain Theory (Hand-coded)  
:action make-breakfast  
:parameters (?egg ?coffee ?bread)  
:precondition (and (fried ?egg)  
(toasted ?bread) (ready ?coffee))  
:effect (breakfast ?egg ?bread ?coffee))



“This person  
is making  
breakfast”



$O =$   
<Fry Egg>

Domain Theory (**Learned**)  
 $Q(g_1)$   
 $Q(g_2)$   
 $Q(g_3)$



“This person  
is making  
breakfast”