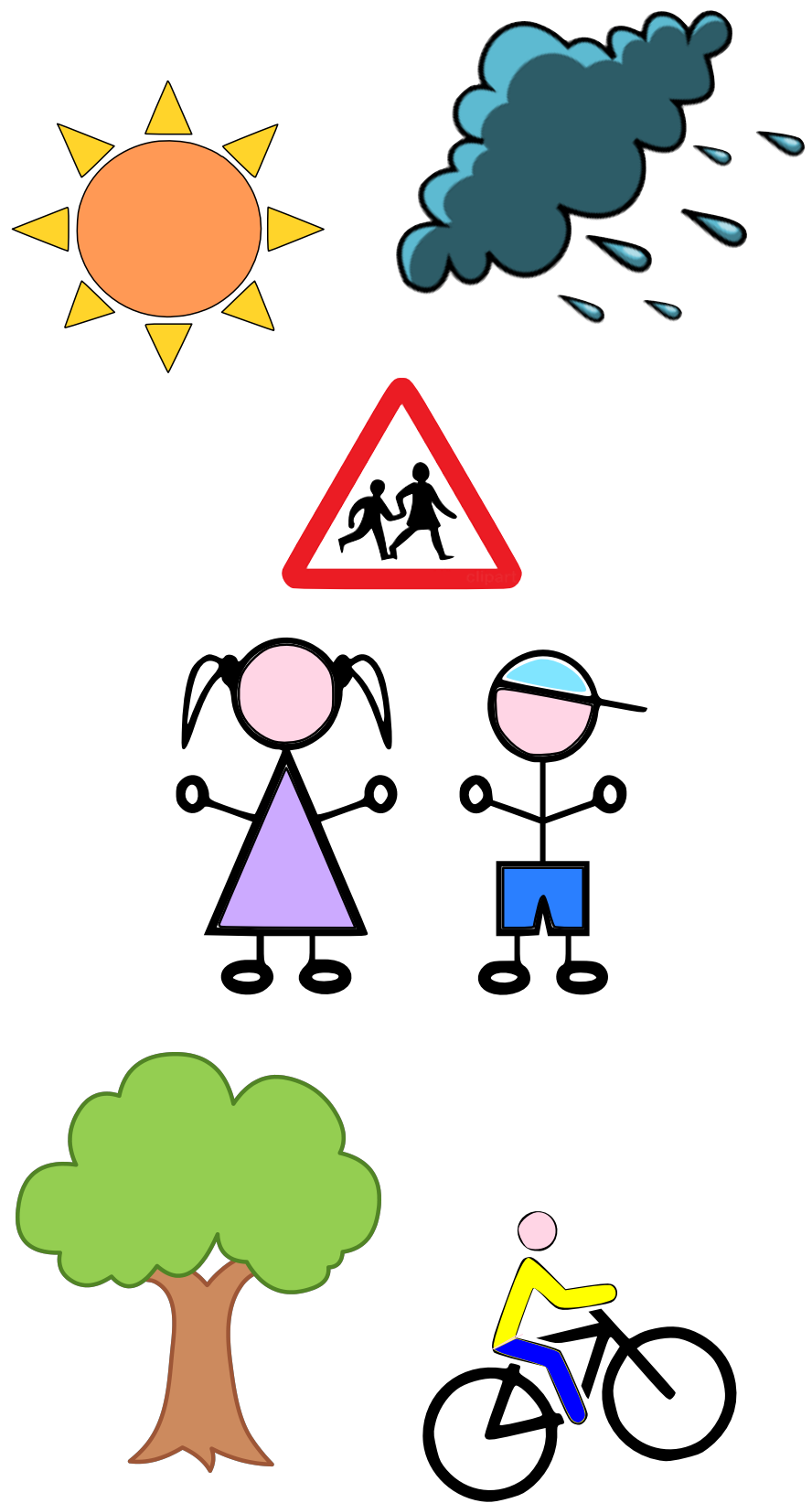
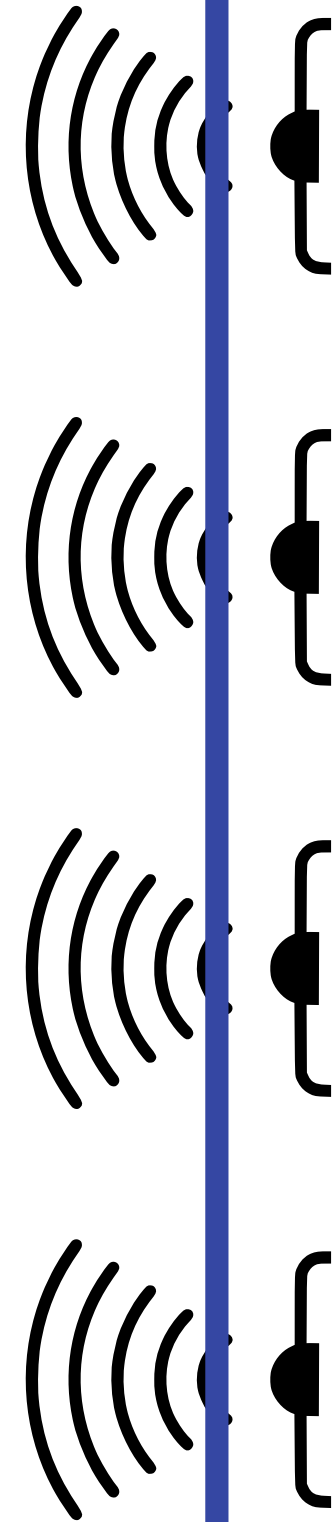


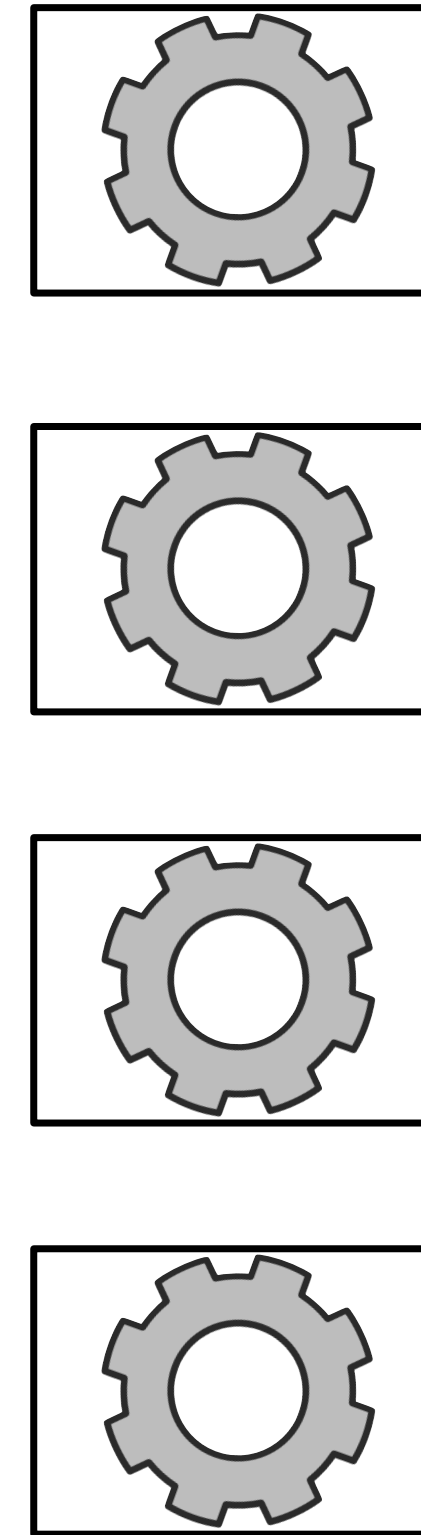
## environment



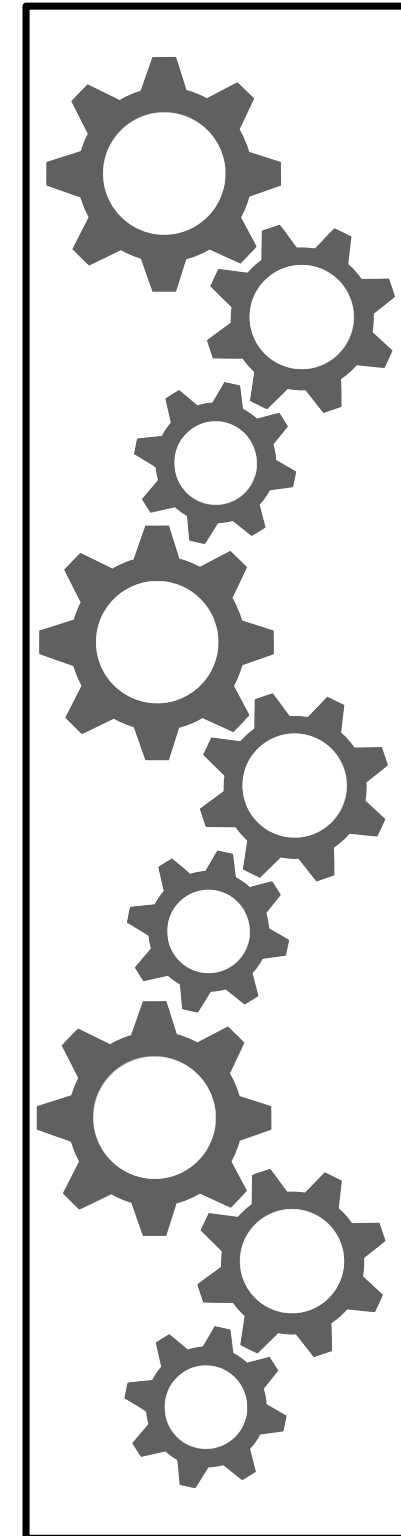
## sensors



## post-processing



## perception



...

2. verify the inputs