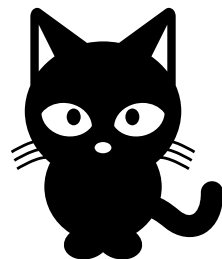


- 0:car
- 1:plane
- 2:cat
- 3:dog

 $\mathcal{A}(x_3)$
 $\mathcal{T}(w_2)$
 $K = 4$
 w_1
 w_2
 w_3
 w_4
 w_5
 x_1


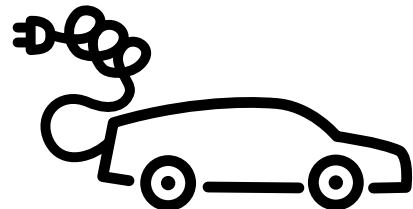
2

2

2

2

3

 x_2


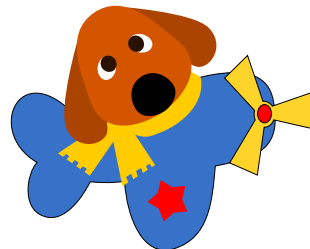
0

1



0

3

 x_3


1

3

3

 y_i^*

2

0

1