n = 3 

target = 

inputs: position[], speed[] length n ?

target = 12
position = [10, 8, 0, 5, 3]
speed = [2, 4, 1, 1, 3]
} [(10,2), (8,4), (0,1), (5,1), (3,3)]

sort by position, then by speed:

[(0,1), (3,3), (5,1), (8,4), (10,2)]

target - 12

fleets: 0

Destination 12

start (1) (3) (1) (4) (2)

Tick 1 (1) (3) (1) (4) (2)

(1) (3) (2) (4)

(1) (1) (2) +1

fleet fleet

Tick 2 (1) (1)

Tick 5 (1) (1) +1

Tick 10 (1) +1

= 3

(10,2),(8,4),(5,1),(3,3),(0,1)

Stack = [ ]

" Calculate Time needed for car to read destination "

$$time = \frac{(Target - Position)}{speed}$$