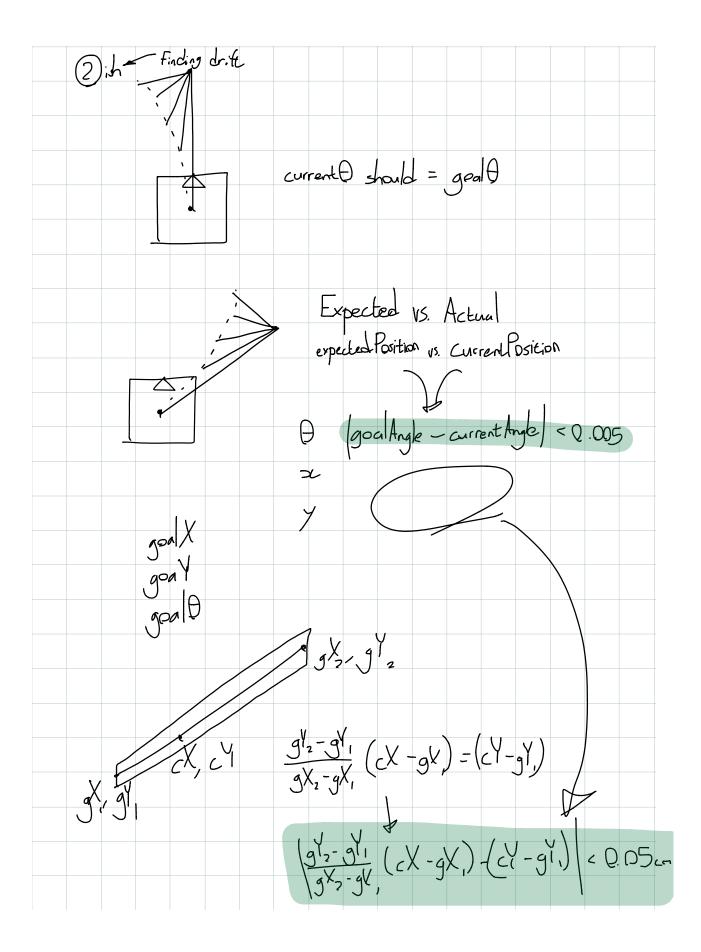


I hings we must know how to do:

- 1. How to identify an index as 0,1 or 2 (obstack detection)
 2. Differentiable between an obstacle and drift
- 3. What to do when an obstacle is found before and after field array
- 4. Maintain accurate location tracking on ramps suspension + gyro
- 5. Pathing around know obstacks



	Si	udden	SDee	d drop) = C	bstac	de hit	-					
3	Be	fore Back	array	const	ruction ight	kaep	going						
	A	er o	up,	constr	ution	(ne	et like	ly a	rdoot	has	been	encoun	tered
		vse [EOPD	to find left a			space						
				ection of		1	r 18in	Lunles	s destact	e enou	intered))	
5	1	Dont	along	found field	tok	2 a			too	a / 1 a d			
		Lor	s: Naed t	o create	field	array			دي .	NOCY (
			Doesn't	help wi	th rol	pot o	etectic	M					
		•	It's a	e buil	l. [1 f	, ,			10			
			Is the	12 CMB	ling b	tock	to aut	canomeus	<i>((</i>	elely			

